Revenue Settlement Office Madras, 1st November 1871.

ERRATA.

			\mathbf{For}	Read
Para. 13,	end of th	e 13th line	Expension	Expansion
		2nd ,,	91,142	92,142
,, 39,	$\operatorname{Col.} 2 \Big\{$	Total	5,51,305	5,52,305
	,, 6	Do.	2,983x	82,983
	,, 7	Do.	652	$29,\!652$
	,, 8	Do.	2,635	1,12,635
	(2nd line	27	26
	,, 16 {	Total	24	23
	aa (1st line	25	24
	$,,22\ \Big\{$	6th ,,	12	13
	,, 24	3rd ,,	34	32
	,, 26	6th ,,	34	35
	ا ۵۰	2nd ,,	47	48
	,, 28 $\Big\{$	3rd ,,	33	31
Para. 63,		14th ,,	the first	the second
,, 79,		11th ,,	cultivation is	cultivation is bad
,, 135,		18th ,,	three-fifths	three-fourths
,, 182,	las	st line but one	37 per cent.	57 per cent.

सन्यमेव जयते

REVENUE SETTLEMENT OFFICE, NELLORE AND NORTH ARCOT, 4th January, 1872.

C. RUNDALL,

Deputy Director of Rev. Settlement.

CONTENTS.

		Paras.
Opening Remarks		1
Descriptive narrative		2 & 3
Communications	****	4
Revenue History		5 to 33
Assumption of charge by Mr. Travers	•••	5
First Settlement of 1801-2	•••	19 '
Mucta Settlement of 1802-3	•••	6
Pymaish of 1802-3	•••	7
Mr. Travers' classification		8
Famine of 1806-7	•••	10
Village rents instituted	•••	11
Trieunial and decennial rents		12
Discontinuance of Village rents	•••) ;
Puttient ryotwari Settlement		13
Return to Mr. Travers' classification	•••	14
Mr. Smalley's opinion of Mr. Travers' pymaish and the subsequent Set	tle-	
ments		15
Experimental survey of Panchedu		16
Extension of survey to other villages	•••	17
Introduction of the Mucta ryotwari Settlement	•••	2)
Report on Mr. Smalley's survey and assessment of 82 villages	• • •	19
Mr. Smalley's classification		20
Mr. Smalley's commutation prices		>1
Grain value fixed by Mr. Smalley		22
Mr. Stonhouse's remarks on Mr. Travers' and Mr. Smalley's pyma	ish	
and assessment	•••	23
Villages of Udayagiri Jahgire resumed	•••	24
Settlement effected by Mr. Stonhouse	***	97
Remarks of Government when approving of the proposed assessmen	t	25
Purchase of the Saidapuram Zemindari	•••	26
Fall in prices. Subsequent deduction of assessment	• • •	27
Reduction of rates on garden and dry land	•••	3 7
Discussion as to the necessity for reducing the wet rates	•••	28
Reduction extended to wet rates		**
Mode as to carrying out the reduction of wet rates referred for orders Mr. G. N. Taylor	by	
	•••	>2
Modified proposals for reducing the wet rates ordered to be effected	•••	<i>ງາ</i> 90
Levy of road cess sanctioned General reduction of assessment extended to the Udayagiri villages	•••	29
, ,	••	30 31
Villages comprising the District in 1859-60 Settlement of 81 villages by Mr. Dykes	•••	32
Addition of the Kanigiri and Sriberikete villages		04 99

General bearing of the former assessment	34
Ryotwari demand, collection and balance of former years	35
Population	36 & 37
Comparison of Ayakut	38
Comparison of occupied and Inam area	39
Agricultural population and statistics,	40 to 42
Rain fall	43
Wells, Doruvus and River Pakottas	44
Ports and coast trade	45
Classification of soils	46
Ditto of villages	47 to 51
Standards of commutation Dry	52 to 57
Ditto. Wet grains	58 & 59
Commutation prices	60 to 63
Deduction made to equalize prices to wholesale transactions	64
Proposed prices 65	to 67
Comparison with prices of other Districts 68	to 72
Grain values. Total experiments	73 to 76
•	to 84
Aruga	85
Comparison of dry grain values with other Districts	86
	to 90
Comparison of wet grain values with other Districts	91
Grain value of the 3rd and 4th classes of villages	92
Grain value of the Sitt and 401 classes of vinages	93
NOVER 3 (100 MA)	00
TA 11 . January of myseday on	9.4.
Fold return of produce	94
Equivalent of yield in pounds	95
9 (9.1) 1/7 1/	• • •
Equivalent of yield in pounds	95
Equivalent of yield in pounds	95
Equivalent of yield in pounds	95
Equivalent of yield in pounds Expenses of cultivation Dry. Wet. Cost of Bullocks 101 110 Implements	95
Equivalent of yield in pounds Expenses of cultivation Dry. Wet. Cost of Bullocks. 101 110 Implements Manure	95
Equivalent of yield in pounds	95
Equivalent of yield in pounds	95
Equivalent of yield in pounds Expenses of cultivation Cost of Bullocks 101 110 Implements	95
Equivalent of yield in pounds Expenses of cultivation Dry. Wet. Cost of Bullocks. 101 110 Implements 102 111 Manure 103 112 Yearly laborers 104 113 Daily laborers 106 115 Feeding Bullocks	95
Equivalent of yield in pounds Expenses of cultivation Dry. Wet. Cost of Bullocks. 101 110 Implements 102 111 Manure 103 112 Yearly laborers 104 113 Daily laborers 105 114 Seed 106 115 Feeding Bullocks 107 116 Transplanting Paddy 117	95
Equivalent of yield in pounds Expenses of cultivation Cost of Bullocks <th< td=""><td> 95</td></th<>	95
Equivalent of yield in pounds Expenses of cultivation Dry. Wet. Cost of Bullocks. 101 110 Implements 102 111 Manure 103 112 Yearly laborers 104 113 Daily laborers 105 114 Seed 106 115 Feeding Bullocks 117 Cost per acre Comparison of cultivation expenses with other Districts	95 96 to 120
Equivalent of yield in pounds Expenses of cultivation Dry. Wet. Cost of Bullocks. 101 110 Implements 102 111 Manure 103 112 Yearly laborers 104 113 Daily laborers 105 114 Seed 107 116 Transplanting Bullocks 117 Cost per acre <td> 95 96 to 120</td>	95 96 to 120
Equivalent of yield in pounds Expenses of cultivation Cost of Bullocks. Implements Manure Yearly laborers Daily laborers Seed Feeding Bullocks Transplanting Paddy Comparison of cultivation expenses with other Districts Rotation of Crops Irrigation	95 96 to 120 121& 122 123 to 132
Equivalent of yield in pounds	95 96 to 120 121& 122 123 to 132 133 to 154 155 to 161
Equivalent of yield in pounds Expenses of cultivation	95 96 to 120 12(& 122 123 to 132 155 to 161
Equivalent of yield in pounds Expenses of cultivation Cost of Bullocks. Implements <td> 95 96 to 120 121& 122 123 to 132 133 to 154 155 to 161 162 to 164 165</td>	95 96 to 120 121& 122 123 to 132 133 to 154 155 to 161 162 to 164 165
Equivalent of yield in pounds Expenses of cultivation Cost of Bullocks 101 110 Implements 102 111 Manure 103 112 Yearly laborers 104 113 Daily laborers 105 114 Seed 106 115 Feeding Bullocks 107 116 Transplanting Paddy 117 Cost per acre 119 120 Comparison of cultivation expenses with other Districts Rotation of Crops Irrigation Sriharikota spring fed ponds Probable extension of Irrigation under the Anikut Northern Pennair delta irrigation. Sangam project	95 96 to 120 121& 122 123 to 132 133 to 154 155 to 161 162 to 164 165 166 to 170
Equivalent of yield in pounds	95 96 to 120 121& 122 123 to 132 133 to 154 155 to 161 162 to 164 165 166 to 170 171 to 173
Equivalent of yield in pounds Expenses of cultivation Cost of Bullocks. Implements Manure Yearly laborers Daily laborers Seed Feeding Bullocks Transplanting Paddy Cost per acre Comparison of cultivation expenses with other Districts Rotation of Crops Irrigation Sriharikota spring fed ponds Probable extension of Irrigation under the Anikut Second crop irrigation Northern Pennair delta irrigation. Sangam project South Pennair delta. Nellore Anikut irrigation. Ruined tanks handed over to villagers at exceptional rates	95 96 to 120 121& 122 123 to 132 133 to 154 155 to 161 162 to 164 165 166 to 170
Equivalent of yield in pounds	95 96 to 120 96 to 120 123 to 132 123 to 134 155 to 161 162 to 164 165 166 to 170 171 to 173 174 & 175

Proposed dry rates			•••		•••		•••		•••		178
Proposed wet rates	,			,		••					179
Comparison of propose	d rates wit	th other	Distri	cts	• • •		•••			180 &	151
Percentage of dry and	wet produ	ice that	the c	ultivat	ion es	cpenses	s and	l prope	osed r	ates	
are equivalen	=					• • •		•••		182 to	183
Comparison of the proj	posed and	existing	rates	of ass	essm€	ent				184 to	188
General increase and d	-	_	-								189
Average wet and dry 1						J					190
Service Inams	•••										191
Adjustment of Service	Inam are	a from v	wet to	dry						***	192
Other Inams		***									193
Selling value of land			•••							194&	195
Financial results	•••									196 to	0202
Road fund										•••	20:
Russums										204 to	ο20ι
Inclusion of item for F	almyra tre	es in th	ıe exist	ing pa	ttahs	in Sri	harik	ota			207
Résumé of points requ											208
Conclusion	٠.						,				208
	-										

APPENDICES.

- 'A.—Map of the Principal division talooks of the Nellore District.
- B.—Statement showing the demand and collection for the several years from 1801-2 to 1869-70, for both the Principal and Sub-divisions of the Nellore District.
- C.—Comparative Statement of the former Revenue area and present Survey area for each village of the six talooks of the Principal division.
- D.—Statement showing the agricultural population and other Statistics for the Principal division talooks.
- E.—Statement showing the classification results and proposed Assessment for the dry and wet area of the several talooks.
- F. Nos. 1, 2.—Statement showing the details as to the cultivation of the dry and wet assessed area in the several talooks, according to the accounts of the fusly year specified against each.
- G. No. 1.—Statement showing the average prices per Madras garce of the standard wet and dry crops of the Principal and Sub-divisions of the Nellore District.
- G. No. 2—Statement showing the average prices per Madras garce for the ryots, selling months of the standard dry and wet crops of the several talooks of the Principal and Sub-divisions of the Nellore District.
- H. No. 1.—Talookwar abstract of Jonna kyles made by the Revenue and Settlement Departments during the years 1860-61, 1861-62 and 1864-65 to 1868-69.
- H. No. 2.—Talookwar abstract of Aruga kyles made by the Revenue and Settlement Departments during the years 1860-61, 1861-62 and 1864-65 to 1868-69.

- H. No. 3.—Talookwar abstract of wet Paddy kyles made by the Revenue Settlement Departments, excluding the Anikut irrigated villages of Nellore and Gudúr, during the years 1860-61, 1861-62 and 1864-65 to 1868-69.
- H. No. 4.—Talookwar abstract of wet Paddy kyles made by the Revenue and Settlement Departments, in the Anikut irrigated villages of Nellore and Gudúr during the years 1860-61, 1861-62 and 1864-65 to 1867—68.
- II. No. 5.—Abstract of Jonna kyles made by the Settlement Department, showing the varying results for the 3d and 4th Class villages.
- I. Nos. 1, 2, 3.—Statement showing the estimated expenses of cultivation for Jonna, Aruga and wet Paddy.
- J.—Statement showing the sources of irrigation, and the class assigned as regards each village of the Principal division talooks.
- K.—Statement explanatory of the changes effected from Wet to Dry as regards the irrigable area.
- L.—Statement showing details as to the lifted area, recognized as regards each village and talook of the Principal division.
- M.—Statement of comparison of the proposed consolidated wet assessment, and that based on a water-rate, for the Anikut irrigated villages of the Nellore and Gudúr talooks.
- N.—Statement showing the detailed comparison of the proposed consolidated assessment, and that based on a water-rate for six villages of the Nellore and Gudúr talooks.
- O.—List showing the expenditure incurred on the repairs of irrigation works in the Sriharikota division before its transfer from Madras to the Nellore District, from the year 1825 to 1842.
- P.—Map of the Northern Pennair irrigation showing the prospective extension under the Sangam irrigation project.
- Q.—Statement showing the proposed assessment, and the prospective results of applying the 1st Class irrigation rates to the 52 villages forming the Sangam project for extending irrigation in the North Pennair Delta.
- R .- Map of the Southern Pennair Delta Anikut irrigation.
- S.—Comparative statement showing the financial results of the proposed new Settlement.
- T. Nos. 1, 2, 3.—Statement showing the process by which the dry rates of the 3rd and 4th classes and the Arenaceous villages, have been worked out.
- U.—Statement showing the proposed wet consolidated rates, and how arrived at for the several classes of irrigation in the talooks of the Principal division.
- V.—Statement showing a detailed comparison of the present and proposed dry and wet rates of assessment by applying the proposed rate to the dry and wet area as it at present stands.
- W.—Statement showing the number of villages and the percentage of increase and decrease resulting from the proposed assessment.
- X.—Statement showing the classification of the dry and wet service Inams, and the result of applying the proposed rates of assessment.
- Y.—Statement detailing sales of dry and wet land throughout the six talooks of the Principal division.

C. RUNDALL,

Deputy Director of Rev. Settlement.

REVENUE SETTLEMENT OFFICE, NELLORE, 15th December 1870.

GLOSSARY.

TERMS.			MEANING.	
Amani		• •	System of sharing the produce.	
Aruga .	••		A kind of grain. Bot., Paspalum frument; Hin Tamil Varagu.	ı., Kóduro,
Ayakat		••	Total area.	
Bara		• •	Hin. Twelve.	
Beriz			Demand.	
Chama .			A kind of grain. Bot., Panicum frumentaceum.	
Chayipóta			Watered by hand.	
Dittam .			Holding.	
Fouzdar		,,	Chief Officer of a District under the Navab.	
Fusly			The revenue year. It commences on the 1st Ju	ılv.
Fuslijasti			Second crop, wet cess.	J
0 1	• •		Leveller or Grubber.	
Gorru			Light plough with three shares to which the contractus is fixed.	Irilling ap-
Gorru	• •		Local land measure, equivalent to 31 acres.	
Iswarakora		•	Black description of Paddy.	
Jonna .	۰.	••	A kind of grain. Bot., Sorghum Vulghare; Free; Tamil Cholum.	Hin., Jowa∢
Kadim		• •	Resident.	
Karakesari .			A description of Paddy grown in the hot weather	er.
Karamadi		••	A red pulse,	•
Karu			The summer paddy crop.	
Kattubadi			Village service, primarily police.	
Kandi	••	• • •	Red or Boot gram. Bot., Cajanus Indicus; I var; Tamil Tuvvari.	Hin., Tuv-
Kesari		•	A kind of red Paddy.	
Kist			Instalment of land revenue.	
Korra			., A kind of grain. Bot., Setaria Italica; Hin.,	Kangoni;
			Tamil Tenai.	7,3
Kudappa			Wet ploughing for Paddy.	
Kyle		,	Measurement of produce.	
Magani ,	. •	٠,	Wet cultivation.	
Momati			A kind of spade.	
Manavar			Rain fed Paddy.	
Mercal		4	The equivalent of 8 Madras Measures.	
Metta	•		Dry.	
Minumu	, ,		Black gram, Bot., Phaseolus radiátus, Tamil Uh	andu.
Mosanam			A description of red Paddy.	
Mucta	, .		Fixed rent.	
Muduru Jonna			Early Jonna.	
Mucta Pullari	* 4	₽	A fixed pasture rent.	
Mulum	•		Garden cultivation.	
Nallamann			Beam leveller.	
Nallaveri	. 0		A description of Paddy.	
Nuvvulu			Ginjelly oil seed. Bot., Sesanum Indicum, Tamil,	, Yellu.
Pymaish	,	,,,	Hin. Measurement,	

TERMS. MEANING. Paria Jonna ... Late Jonna. Pakotta... Mechanical lift for irrigation. ... Patticut Settlement effecting the whole village area. Pallamanu ... Teethed leveller. ... Papitam Three pronged hoe. Non-resident ryot. Payakari ... Green gram. Bot., Phaseolus mungo; Hin., Mang; Tamil, Pessara Patche Paira. A superior description of paddy. Pishanam ... Punasa Early crop. 20 Tums = one putti. Patti A kind of grain. Bot., Eleusive Coracana; Hin., Ragi; Ragi Tamil, Kevuru. A description of white Paddy. Sambhava Sannavari... ... White Paddy. ... Senaga Bengal gram. Tamil, Kadalai; Bot., Ciccr arietinum. ... A kind of grain. Bot., Penicelaria spicata; Hin., Bajara. Sazza Tamil, Kambu. Assessment on fixed terms. Sharut Ryotwari Shist ... Assessment. Head Karnam of several villages under Mahomedan Stalakarnams management. ... Wells drawing their supply from a river or channel. Sultan Bhavulu A measure equivalent to 56 Nellore seers. 56 Seers or Túm 32 manikas = 1 Tum. The seer is of 80 Tolas. ... Water rate. Tirvajasti... Difference between Wet and Dry rates. Tirvakammi ... A dry crop, Bot., Panicum Pilosam. Hin., Barai; Tamil. Variga . . . Pani Varagu. Dry ploughing for Paddy Veligada ... Joint cultivation on fixed shares. Visabadikamatam Horsegram, Bot., Dolichos Uniflorus; Hin., Kulti; Tamil, Vulava Kollu. Yennika Pullari Pasture tax fixed by capitation. Mechanical lift for irrigation. Yetam . . .

... Pakottas drawing water from river.

... ... Attached or Resumed.
... Garden cultivation.

Yetimottalu

Zuffted

Zarib

...

REVENUE SETTLEMENT OFFIC Madras, 1st November 1871.

From

GEO. BANBURY, Esq.,

Acting Director of Revenue Settlement,

To

J. B. PENNINGTON, Esq.,

Acting Secretary to the Board of Revenue.

.R,

Udyagiri.

Kanagiri.

Opening Remarks.—I. I have the honor to submit for the orders of t Board and Government, Mr. Rundall's report * Nellore. Gudúr. Rapúr. upon the Settlement proposed for the six Atmakúr. Kavali.

talooks forming* the Principal division of the Nellore District. Proposals regarding the Set-

ement of the three talooks which are comprized in the Sub-division† will be † Ongole. submitted hereafter. Kandakúr.

In making any remarks and in offering any suggestions upon the Deput: Director's measures, I am under the great disadvantage of knowing but ery little of the Nellore District. Not only have I never served in this Prorince, but owing to the field work being well nigh concluded before I was tempoarily nominated to my present appointment, there has not been the same occasion or my presence in Nellore, as in those localities where demarcation and classificaion were in progress. Mr. Rundall's long experience in all that concerns Reveue and Settlement matters relating to this Province, fortunately makes up for that is lacking in this respect on my part.

Description of Locality.—3. The six talooks above referred to ed between N. Latitude 12° 59' & 15° 5' and E. Longitude 79° 10' nd their boundaries may be thus given. On the southern olur and Vencatagherry divisions of the Vencatagherry parates Nellore from North Arcot; and the Pulicat lake, a portio Nellore, and another portion to the Chingleput District, the no across the lake about 10 miles north of Pulicat. On the parates Nellore from Cuddapah. On the nort nich

r talooks of the sub-division; and on the east, the Bay of Bengal. This f the Presidency contains an area of 3,771 square miles as shewn in the ring table.

		-	Area in Square Miles.							
Talo	oks.		Govern- ment.	Shro- triem.	Zemin- dari.	Total. 645 818 519 617 548 624				
Nellore Gudúr Rapúr Atmakúr Kavali Udayagiri	•••	•••	555 579 409 529 368 297	90 100 110 57 58 47	139 31 127 280					
. 0		Total	2,787	457	577	3,771				

Three of the talooks, Nellore, Gudúr and Kavali are on the sea coast, id more or less under irrigation. Udayagiri and Rapúr may be deemed though divisions, and Atmakúr, although also jungly, especially on its wester ortion is, so to speak, subdivided by the Pennair, and has in its north easter of the rivers Baggeru and Birapeen. The Striharikota or Pulicat lake voges were transferred to Nellore from the Chingleput (then Madras) District 63, and attached to Gudúr. Doorgarazapatam, for a long time, the final point of the East coast canal, and noted as being the first English Settlement on the Coromandel coast, under the name of "Armegon," is also in the Gudúr talook.

Geology.—4. The underlying rocks are of the class known to Geologis as metamorphic; and contain several varieties such as Gneiss, Hornblende at Micacious schists &c., In the southern parts of the District, granite is met with and there is a broad strip of laterite of varying breadth, running inland a fermiles from the sea coast. This laterite is largely used for building purposes. It the Gudúr and Nellore talooks, there are large tracts of alluvium formed by the Pennair and Soornamoorky rivers. The Eastern Ghauts or Yellah Kondahs, which form the western boundary of the tract now under discussion, are made up a quartzite, sand-stones and conglomerates with bands of slate. Veins of copper or have been found in these talooks; but the working of them has been abandoned long ago. But for complete information as regards the geology of this tract,

* Vide Appendix A.

must refer the Board to the report* upor these talooks kindly drawn up, at my reques

by Mr. William King of the Geological Survey.

Revenue History.—5. These talooks were ceded to the British in 180 Travers, the first Collector, found, as was the case in other newly acquire nothing but confusion and wilful mystification as regards the form inistration. He, therefore, at once instituted a rough measurement fixed an estimate of out-turn. The Government share was fixed 55 per cent. per putti of grain, and the rate conversion of the Government share was fix utti for Jonna, and Rupees 26 and 30 for Paddy or in oth 11 and 128 per garce respectively.

- 6. This Settlement did not answer, and a system of fixed money assessment arrived at, after further enquiry and classification was introduced; the dry lands being rated, according to their estimated out-turn and the wet according to their yield in fold. The Government share was still taken at 55 per cent; but the commutation rate lowered to Rupees 20 per putti for wet and Rupees 28 for dry The results of these arrangements were 15 dry rates from Rupees 9-3-4 to 4 annas per acre, and 38 wet rates from Rupees 27-3 to Rupees 2-4 per acre. This measure is known as the "Ryotwari Mucta Settlement." For a short time high prices and favorable seasons enabled the Ryots to carry on under this system; but bad years and drought shewed that the Settlement was beyond the means of the cultivators, and after lasting six years, it was abandoned in A. D. 1807-8 in favor of Village rents. These were introduced by Mr. Fraser, who succeeded Mr. Travers, and were framed principally upon the Revenue realized during the previous eleven Although deemed moderate by the Collector, unfavorable years again caused complications, and in A. D. 1820-21 one half of the rented villages in the District had been resumed.
- The following year saw the last of the Village rents, and the Ryotwari system was again resorted to wherever practicable. To frame this Ryotwari, Mr. Fraser seems to have taken Mr. Travers's measurements as his basis, and inaugurated a Settlement of his own. Where the annual Ryotwari was found impracticable, a modification which applied chiefly to the dry villages, and which was termed Putticat Ryotwari, was introduced. By this latter mode of Settlement all the lands both cultivated and waste were made over to the villagers upon agreement to pay a certain sum, which sum was subsequently spread over the holdings by the Ryots themselves. This measure may be said to resemble the joint Village rents of Rajamundry and Masulipatam. It is not quite clear what was the exact nature of Mr. Travers's other system. Mr. Rundall terms it "Annual field Ryotwari," whereas Mr. Smalley calls it "Sharrat Ryotwari" or Settlement on ixed terms, adding that these villages are not "fieldwar," but that "an average of ictual collections without reference to the land cultivated in each year was taken and divided upon the village." It may be that Mr. Fraser obtained the best data he could, and then divided the lands upon fixed rents according to the estimated demand of the village; but each Collector seems to have had his own notions of a Ryotwari Settlement and to have carried them out accordingly, leaving his successors, however, considerably in the dark as to the course really adopted.
- 8. Mr. Smalley then succeeded to the Collectorate, and being opposed to the processes he found in force and which were not sanctioned by the

*Sharing the produce between the Governant and the Ryot; the management of the vildle directly under the former.

Board, the District was in A. D. 1824-25 brought under Amani* management; and by a most careful division of the produce, Mr. Smalley

obtained that year a higher revenue than has ever been subsequently realized. Meanwhile, Mr. Smalley was engaged in an experimental Survey of some villages in accordance with the procedure adopted in the Ceded Districts and by A. D. 1826-7, he had newly settled 86 villages which were thus brought under this more minute Survey. But further progress was stayed by the Board, and the Amani system for the rest of the District gave way to the re-introduction of the "Mucta

Ryotwari Settlement" of Mr. Travers. When the Ryots would accept Mr. 'I vers's former classification, it held good; but in other cases an average rate for both wet and dry was carefully obtained for each village, and the aggregate assessment apportioned by the Villagers themselves, as far as possible, according to the class and former demand of each field; individual puttas being also issued. This new policy applied at first to 312 of Mr. Travers's paimaish villages; but others subsequently came under this revised scheme.

9. The next year 1827, Mr. Smalley submitted his Report to the Board upon the 86 villages he had newly settled upon the following principles. The soils were divided into four classes for dry, and six for wet, and the yield per Gooroo* being estimated for each class was commuted at Rs. 30 per putti for dry land and

Rs. 20 for wet. Six and a half per cent. was then deducted from the gross produce, and from the remainder, 55 per cent. was taken as the Government share. These several steps resulted in 52 dry rates varying between Rs. 4-6-0, and 2 annas 6 pice per acre; and 48 wet rates from Rs. 14-9-4 to Rs. 1-0-8. Regarding the numerous rates, which resulted from this apparently simple procedure, Mr. Rundall says, "I have failed altogether to ascertain the process by which so many rates were deduced, and these arrangements appear to have been equally unintelligible to Mr. Smalley's successors." No orders were, however, passed by the Board, and the subject apparently dropped, until 1842 when the late Sir. V. Stonhouse, who was then Collector, wrote to the Board shewing the errors, inconsistencies, and losses sustained by Government, under these defective systems; and strongly advocating the measure which has just been completed, viz: "a new measurement of the lands and a new classification."

- 10. In 1839-40, the 67 villages of the Udayagiri Jaghire were resumed, the Jaghiredar having been suspected of treasonable designs. The following year, the Collector had the lands classified, and the produce estimated for each class. The Government share was taken at 55 per cent. of the gross out-turn after deducting six and a half per cent. for village-fees, and commuted at Rs. 22 per putti for dry, and Rs. 18 for wet crops. The rates thus obtained ranged from Rs. 3-10-8 to 4 annas in dry and from Rs. 12 to Rs. 1-8-0 in wet per acre. In 1841, the Sydapuram Zemindari was sold for arrears of peishcush, (Fixed payment made to Government by Zemindars) and purchased by Government. The 52 Government villages appertaining thereto, were mostly rented out as heretofore, some few remaining under Amani.
- of land out of cultivation in many Districts, came prominently to notice; and thus the measures of relief conceded to North and South Arcot, were similarly extended to Nellore. The garden lands were first reduced and brought under 5 money

rates, the highest being* 8 Rs. per acre. The commutation rates fixed by Mr. Travers an Mr. Smalley for dry produce were next reduced to Rs. 25† per putti, or 2 annas in each rupee of assessment in the former case, and 3 annas in the latter. This alleviation lowered the dry assessment by Rs. 65,920. Subsequently in A. D. 1857-58 all the wet rates above 36 Rupees

^{*} Subsequently in 1865-66, the item "Garden" was dispensed with by orders of the Board, and lands irrigated by wells without any aid from Government water, were brought to "dry," and thus appropriately assessed, whilst the remainder were transferred to "wet." This change involved a relinquishment of Rs. 51,687, on the District at large. Vide para 8 of Jumabundy report for fusly 1275 (1865-66).

per gooroo were brought down to Rs. 30, or Rs. 9-9-8 per acre, and to the remaining old rates a scale of deductions was applied in the following manner.

From Rs. 36 to Rs. 22 per gooroo, 3 annas in the Rupee.

Below Rs. 22 and above Rs. 20 per gooroo, from 3 to 2 annasin the Rupee.

From Rs. 20 to Rs. 11-8-0 per gooroo, 2 annas in the Rupee.

Below Rs. 11-8-0 and above Rs. 10 per gooroo, reduced to Rs. 10.

- Mr. G. N. Taylor, who was Acting Collector at the time these alleviations were under discussion, objected to their being extended to the Anicut villages, except where the rates were above Rs. 34 per gooroo, to which sum, he stated, they might be reduced. The Board also seem to have concurred in this view; but, when Mr. Elton returned to the District, the reductions were extended to the Anicut villages as elsewhere, and thus these already favored cultivators contrived as heretofore to be more liberally treated than their less influential neighbours. The amount finally foregone on the wet lands in occupation was Rs. 1,16,087, or 14 per cent. of the former demand. This does not however, include a reduction subsequently made in the resumed villages of Udayagiri, when all the wet lands above 30 Rupces per gooroo were reduced to that amount, or in other words, to Rs. 9-9-8 per acre; and a remission of 1½ annas in the Rupee granted to all wet lands assessed between 30 and 10 Rs. per gooroo. At the same time an alleviation of one anna in the Rupee was acceded to the dry lands of this quondam Jaghire.
- 12. These various modes of Settlement, and various modifications undertaken from time to time without any uniform principle, have resulted in the present assessment being most unevenly borne and the areas exhibiting great discrepancies. Thus it will be hereafter shewn how well some of the richest tracts have fared both as regards lightness of assessment and excessive area now brought to light by the Survey.

The following return shews the average Revenue derived from these talooks luring each decade from fusly 1211 to 1280 or from A. D. 1801-02 to 1870-71.

Fuslies.	Years.	Average demand in each decade.
From fusly 1211 to fusly 1220. Do. do. 1221 to 1230. Do. do. 1231 to 1240. Do. do. 1241 to 1250. Do. do. 1251 to 1260. Do. do. 1261 to 1270. Do. do. 1271 to 1280.	From 1801 to 1810. Do. 1811 to 1820. Do. 1821 to 1830. Do. 1831 to 1840. Do. 1841 to 1850. Do. 1851 to 1860. Do. 1861 to 1870.	9,95,154 9,09,448 10,10,667 10,45,272 10,87,094 9,21,573 11,50,207

Comparison of Survey and Revenue areas.—13. In the present instance the Survey measurements and the new field numberings have been introduced, so that, we shall have hereafter merely to apply the new assessment to the correct areas already in force. In connection with this subject, it must be remembered that, when Mr. Rundall speaks of the old assessment per acre, it is the old assessment applied to the new correct and extended area, and thus less than it would be if applied to its incorrect measurements of former days. The tables appended to area 38 & 39 of Mr. Rundall's Report, shew that the excess by Survey on the otal Ayacut is 9 per cent., but 18 and 21 per cent. on the wet and dry occupied area respectively. As regards Inam occupied, the excess mounts up to 40 per

by the tract or estate within certain fixed boundaries the ecorded being to the tract of estate within certain fixed boundaries the ecorded being nominal. In the case of the partially surveyed villages,* a decrease of 56 per cent., is shewn below the Revenue area; but this most probably consists of lands thrown into unsurveyed tracts, and still there, though not taken in hand by the Department. If such be the case the total increase given by Survey at only 9 per cent, should in reality be more. The following table gives with the necessary particulars, the Survey areas of the Government and Inam lands comprized in these talooks.

	Gover	NMENT L	ANDS.	ding un- portion.	fied waste poramboke		Percent	age.
TALOOKS.	Occupied.	Unoccupied.	Total.	Inam including classified por	Unclassified and poran	Total.	Columns 2 and 4.	Columns 4 and 5.
1	2	3	4	5	6	7	8	9
Nellore Gudúr Rapúr Atmakúr Kavali Udayagiri	87,570 54,488 1,22,004 70,025 48,813	47,462 31,690 41,178 37,832 35,432	1,35,032 86,178 1,63,177 1,07,857 84,245	29,711 17,796 27,981 28,152 17,054	1,47,178 99,747 89,002	3,38,336 2,35,756	65 63 75 65 58	Acres. 21 22 21 17 26 20 21
Total	5,27,670	2,26,957	7,54,627	1,57,924	8,39,496	17,52,047	70	21

Population &c.-14. The accompanying abstract shews the population—agricultural and non-agricultural—of each talook with the average per square mile.

	Area in	Sqr. M	Sqr. Miles. Population by Consus of 1867. Average per								per sq. mile.	
Talooks.	Ze-			Go	overnmen	t.	and Ze-			Zemin-	- 1	of agricultural population Co
I MOORS.	Government. Shrotriem and mindari. Total.		Agricultural.	Non-Agricul- tural.	Total.	iem dari.		Government.	Shotriem and Zemin- dari.		Percentage of on total plumn 7.	
1	2	3	4	5	6	7	8	9	10	11	12	13
Nellore	555	90	645	76,364	52,921	1,29,25	13,321		233	148	221	59
Gudúr	579	239	818	57,370	24,796	82 ,166	37,555		142	157	146	70
Rapúr	409	110	519	28,550	11,905	40,455	11,813	52,26 8	99	107	101	70
Atmakúr	. 529	88	617	53,823	22,206	76,029	14,743	90,771	144	168	147	71
Kavali	. 365	180	548	30,971	13,373	44,344	20,992	65,336	121	117	119	70
Udayagiri	. 297	327	624	23,980	13,707	37,687	53,896	91,583	127	165	117	63
Total.	2,737	1,034	3,771	2,71,058	1,38,908	4,09,966	1,52,320	5,62,288	150		145	66

The total average gives only 149 persons per square mile, which is considerably less than that of the four talooks now under Settlement in the neighbouring District of Cuddapah where the average is 237. These talooks in Nellorg

are almost identical as regards the number of the inhabitants with those settled in Kurnool, where the population is given as 143 per square mile. It would have been interesting to see whether any large increase had taken place under many years of quiet rule; but the new Census will, however, shew this more accurately. The agriculturalists comprize 2,71,055 or 66 per cent. of the entire population, which is almost precisely the same percentage as that found in Cuddapah and Kurnool, where consequently the producers are far better off, than in cases like the Ahtoor talook of Salem where the non-agriculturalists are only $9\frac{1}{2}$ per cent. The returns of cattle given in para 40, would seem to be under the mark, and hardly consistent with the well-known character of the District for breeding and stock. Thus the returns for Ahtoor lately received, tend to shew that this talook, which bears such a bad reputation for its cattle, is better off in this respect than the talooks now under discussion, and the Curnams are not likely to over-state these items.

Rent roll.—15. Annexed is an abstract giving the rent rolls of the Principal division.

	Sing Putte		Join Putts		Total.		
	Number.	Per- centage.	Number.	Per- centage.	Number.	Por-	
Royts paying, Under 10 Rupees. From Rs. 10 to Rs. 30 From , 30 to ,, 50 From ,, 50 to ,, 100 From ,, 100 to ,, 250 From ,, 250 to ,, 500 From ,, 500 to ,, 1,000 From ,, 1,000 and upwards	17,497 11,786 4,438 2,927 1,390 228 61	46 31 11 7 4 1 0	7,778 3,844 1,181 666 312 55 8	56 28 9 5 2 0 0	25,275 15,630 5,619 3,593 1,702 283 69	48 30 11 7 3 1 0	
Tota	38,331	100	13,844	100	52,175	100	

The individual puttas under Rs. 10 come to 46 per cent. of the entire rent roll; and if joint puttas under 10 Rs. are included the percentage rises to 48 per cent. This shews a better state of affairs than in Cuddapah and Kurnool; and doubtless the poorer ryots of Nellore are aided by their cows and dairy produce. Curds, ghee, and calves all adding to the annual income. Thus Mr. Dykes, in para 43 of his report on Atmakur, says, "The ryot does not pay the revenue by the sale of his grain alone, but also of his garden stuff, or by the sale of his stock as the Irishman pays the rent with his pig."

Wells.—16. The ryots of these talooks seem to be somewhat backward in

Districts.	Talooks.	Nos. of Wells,
Salem {	Salem Trichengode Kistnagiri	4,998
	Average	3,962
North Arcot	Palmanair	3,133
Nellore	Nellore Gudúr Rapúr Atmakúr Kavali Udayagiri	1,299 1,987 3,134
	Average .	2,018

the matter of wells, as shewn by the marginal comparison. The average of three talooks in Salem, and the total of the sparsely populated talook of Palmanair whence I have just returned, exceed the average of the six talooks now under report; and it will be seen that no single talook in Nellore reaches the Salem average; the littoral tracts comprised in the former, accounts for this to a considerable extent.

Coast Trade.—17. The sea-board of Nellore has not much to shew in the way of trade, as the total duties levied during the last ten years will be seen from para 45 of Mr. Rundall's Report to attain an average of only Rs. 262.

Classification of Soils.—18. The classification in Nellore has no doubt been carried out more correctly and more carefully than usual; as not only were the field hands in this instance, engaged upon this task alone, but the Deputy Director spared no pains as regarded personal inspection, a point so essential to the real success of work of this kind. Thus all Mr. Rundall's arrangements and results with reference to this most important portion of the Settlement, may be readily accepted. A reference to the table attached to para 46 of Mr. Rundall's Report will likewise shew that the run of the classification is anything but hard upon the ryot, the lower rates embracing by far the larger proportion of the area; thus under Class 3, Sort 1, and Class 4, Sort 1, the best pure and the best loamy regada, are comprised respectively only $2\frac{1}{2}$ and 3 per cent. of the entire regar series. The Board may remember the same result was observable in the case of the Cuddapah talooks, lately reported on for Settlement. Again with regard to the red soils, it will be noted that Class 7 Sort 1 and Class 8 Sort 1, the best loamy, and the best sandy, embrace only 4 and 1 per cent. respectively of the whole area falling under the denomination of "Red Ferruginous" The annexed table shows the area falling under each Class and Sort in each group of villages

	Sorts.		Government lands.							1	
Main Seriek	Description of soils,	Class an Sort.	lass and Sort.		2nd Group.	3rd Group.	4th Group.	Total,	Inam,	Total.	Percentage.
	1			2	3	4	5	6	7	8	9
ep.	Permanently improved lands	11. {	1 2	Acres. 119	Acres. 237 84	Acres. 793 571	Acres. 81 169	Acres. 1,230 862	Acres.	Acres. 1,275 876	Ac. 0 0
Exceptional.		Total	-	157	821	1,364	250	2,092	59	2,151	0
lay.	Puro	111.	1 2 3 4	1,663 7,374 9,476 1,290	3,589 10,785 6,567 717	5,019 35,207 28,128 6,605	189 2,287 4,380 651	10,460 55,653 48,547 9,263	915 3,506 2,833 102	11,375 59,159 51,380 9,365	1 7 7
Re gar clay	Loamy	IV. { v. {	1 2 3 1 2	1,284 11,199 9,112 4,760 8,062	2,040 15,851 14,929 1,765 3,939	9,176 85,932 47,448 30,883 27,556	674 12,131 9,285 539	13,174 1,25,113 80,774 37,947	781 10,996 4,488 873	13,955 1,36,109 85,262 38,820 38,613	17 11 5 5
1	Sandy	Total	3	662	1,277	27,536	3,387 1,944 35,167	37,944 14,323 4,33,198	669 91 35,254	14,414	58
clay.	Pure Loamy	VI. { VII. }	$\begin{array}{c} 1 \\ 2 \\ 1 \\ 2 \end{array}$	 56 406	28 821 2,371	216 74 7,789 44,947	36 8 2,852 21,321	280 82 11,519 69,045	26 0 496 5,736	306 82 12,015 74,781	 2 9
Red	Sandy	viii {	3 1 2 3	348 4 288	2,296 80 530 556	58,074 1,232 27,442 18,978	52,742 387 8,009 22,107	113,460 1,703 36,269 41,641	7,270 36 1,577 838	1,20,730 1,739 37,846 42,479	15 5 5
		Total.	•••	1,102	6,682	1,58,752	1,07,462	2,73;999	15,979	2,89,978	36
Arenaceous.	Loamy — Sandy Heavy sand	XII. { XIII { XIV {	1 2 1 2 1 2	456 1,015 936 995 3 157		1,928 1,702 4,179 3,865 4,151 352	750 2,469 12,081 5,391 4,120 441	3,134 5,186 17,196 10,251 8,274 950	214 334 407 60 59	3,348 5,520 17,603 10,311 8,333 950	1 2 2 1
	Total			3,562	***	16,177	25,252	44,991	1,074	46,065	6
	Exceptional rate on tank lands made over to villagers				1 - 1	237	110	347	0	147	0
	Grand Total		1	54,703	68,462	4,62,920	1,68,541	7,54,627	42,366	7,96,993	100
	Note.—The discrepancies obser	vahle hei	t.w.	een this S	totamont	and that a	ivon at no	no 46 of 4h	a Danuta	Dimotorios	eon ord

NOTE.—The discrepancies observable between this Statement and that given at para 46 of the Deputy Director's report are owing to the latter being slightly incorrect. The former is in accordance with appendices E. and X. of that report.

The villages have been grouped with Classification of Villages.—19. reference to the entire District including the Sub-divisions; and this course is doubtless correct, as complications would have occurred when the Sub-division came to be taken up, if suitable arrangement had not now been made. The grouping, the Board will observe, has only been applied by Mr. Rundall to the dry villages, the web being arranged in classes of irrigation. This course is at variance with that now pursued, and necessarily ignores in the case of these irrigated villages, markets, roads, and other considerations. The superiority of the tract of dry villages referred to by Mr. Rundall, in Ongole between the Gundlacamma and Mooshee rivers, is proverbial; and thus they are naturally comprized in the first class. The second group likewise only applies to the Sub-division, and embraces villages, fair and ordinary as regards soil, but well off in point of season. third group are the whole of the Nellore and Gudúr villages together with the best of the other four talooks, the poorer villages of which form the 4th or last class. Thus it will be seen there are neither 1st nor 2nd group villages in the tract now being dealt with. The coast villages containing arenaceous soils have been similarly divided, as far as these soils are concerned, between the 3rd and 4th groups: the Striharikotah and Southern villages forming the superior class. The 382 villages comprized in the tract now under discussion are thus divided by Mr. Rundall's grouping of the dry villages,

3rd group ... 313 4th group ... 69

Total... 382

It clearly appears from Mr. Rundall's report, that the 3rd class villages of the Principal division are generally equal in soil to those of the 2nd class in the Sub-division, but that the latter are better off as regards seasons, by which apparently they are enabled to raise two crops. But the dry land assessment is always fixed with reference to one crop, for raising which, the Principal division villages no doubt get a good North East monsoon. It would moreover appear from para 99 of the report that these villages also obtain a certain share of the South West monsoon, as Mr. Rundall says, "In the Principal division under the early rains in July and August, Aruga and Lamp-oil seeds are extensively sown in the poorer soils". By the present arrangement of groups as will be hereafter shewn, Rs. 3 and Rs. 2-4-0 per acre, are the highest dry rates for the finest regada and mussab lands respectively, in the finest villages of the whole Principal division. Under the foregoing considerations, the question naturally arises whether, setting aside the matter of contiguity and geographical neatness, there are not throughout these six talooks some villages fit to be classed in the second group of the District at large. With this one point for consideration, the rest of the dry grouping seems all that could be wished.

Wet villages have not been placed in groups, but are divided into four classes according to the nature of the irrigation; proportionate deductions from the estimated grain outturn being made as hereafter to be explained. In the first class are the lands irrigated by the Anicut channels and the Nellore tank.

In the second, lands under the River channels, the River fed tanks, and large tanks with ample source of supply. In the third, tracts under ordinary tanks, Spring fed channels, and ponds with a perennial supply. In the fourth, fields under tanks and other sources of indifferent quality.

It is very satisfactory to be able to state that owing to the detailed, and laborious enquiries undertaken by Mr. Rundall, the Tank ayacuts (area that can be irrigated under any given reservoir) have been properly adjusted; lands entered as wet, but no longer irrigable have been transferred to dry, and vice versa; whilst unoccupied fields in Tank beds have been duly recorded as "poromboke" (or public purposes). As regards the first point, Mr. Dykes in 1865, merely anticipated the Government * Orders of 1871, and it is to be * G. O. No. 181 dated 27th January 1871. hoped the restriction and revision of the ayacuts may be as successfully carried out elsewhere as it has been in Nellore. The areas t thus dealt with are shewn in the margin,† and † From wet to dry 10,279 31 From dry to wet... 12,455 54 From wet to public purposes 4,740 69 the details will be seen in the statement appended to para 136. Similarly the Manawari lands, or those upon which wet crops are raised by falling rains a, and which comprize a moderate extent in Striharikotah and in the Gudúr talook, were transferred to dry. As Mr. Rundall speaks of this as "a solely rain-fed area," the change was necessarily required.

Arrangement as regards irrigation.—21. A reference to Appendix J. of the Report will shew that in several instances gradations have been allotted to lands under the same source of irrigation; thus fields under the same tank will be found, some in the 3rd and some in the 4th group; this is no doubt in accordance with Mr. Newill's first instructions, in which he said there must be "gradations for advantages of irrigation in proximity to tanks or channels," but this plan was given up and has never as yet formed part of any Settlement. the present arrangement one village contains 2 or 3 classes of irrigation, I cannot shew the number of villages falling under each gradation or group, as has been In connection with this subject one more point done in the case of dry villages. remains to be noticed, which is the treatment of lands irrigated by baling. In tracts where this laborious system is obliged to be resorted to at all extensively, Mr. Rundall has reduced the lands to which water is thus raised, one grade in the irrigation scale. In most cases, it has been usual to grant a reduction of onefourth, in the fixed assessment for fields which have to be watered by baling. Under Mr. Rundall's plan individual cases are not considered, it is only when the lifting process is applied to a contiguous area sufficiently extensive, that the concession is granted.

However these matters must be more fully gone into, when upon the subject of "Reductions made in the Grades of villages to meet outlay in raising water to wet lands".

Standard crops.—22. For dry lands the representative grains taken are Jonna and Aruga, and it will be seen from the table attached to Para 52 of Mr. Rundall's report that the former may be said to be grown on 60 per cent., and the latter on 17 per cent., of the entire dry assessed occupied area. The Board will observe that Lamp-oil seeds, Pulses, Gram, Cotton, Indigo and other crops, which make up the remaining 23 per cent., are all represented by Aruga, a very much less

valuable product in the market than any of the above. It will also be noted from the marginal statement of para 57* that the year before last the Indigo and Cotton

> * of Mr. Rundall's report. Ta-1: 1000

	Fash	1280.	
		Cotton cultivation.	Indigo culti- vation.
Talooks,	Total occupied area,	cent-	
1	2	3	4
Nellore	1,51,750 7,424 92,031 1,28,654 75,124 49,702	$egin{array}{c c} 7 & 01 \\ 245 & 39 \\ 3,136 & 244 \\ 1.098 & 146 \\ \end{array}$	739 49 113 12 454 73 7,079 5 50 2,592 3 45 2,146 4 32
Total	5,64,688	7,286 1.29	13.128 2.32

cultivation amounted to 18,000 acres an extent which would apparently for that year make these products rank next to Jonna and Aruga in acreage. From the figures given in the margin it may be observed that during last fusly, there were 20,000 acres under these special products, but that Indigo is apparently just now supplanting Cotton, owing of course to a change in the market value. From Board's Procs. dated 31st March 1870, it would appear that the 13,123 acres now shewn under "Indigo," were cultivated with that crop alone. This may have

been an excer "nal year, but still Cotton and Indigoare likewise, as shewn by Mr.

* When Cotton is grown with Aruga, the actual out-turn of the former is probably not much influenced by the presence of the latter. The Cotton would not be sown in closer drills were there no Aruga; the main drawback is the impossibility of ploughing out weeds and working the soil properly between the Cotton trees whilst the Aruga is on the ground.

Rundall, grow, with other crops* and I presume the Cuddapah ryots' averment to me that "Indigo is one-third, and Cotton onefourth more profitable than Jonna" holds good more or less to Nellore. The present procedure as regards "other crops" being blended with, and represented by Aruga is therefore certainly a point in the Ryots' favor.

For wet lands.—23. A somewhat different course to that hitherto followed elsewhere is observable in the standard framed for wet lands; black Paddy being in this instance taken into account. The acreage under this inferior crop is shewn to be upwards of one-third of the total wet occupied area, and black Paddy must therefore necessarily form one of the representative grains. In the Anicut villages the per centage of white Paddy to black is 60 to 38, and in the other villages 54 to 34, the remaining 12 per cent. in the latter case being made up of Raggy, Jonna, Sazza &c. It will be seen hereafter that when framing the commutation price the fact of nearly 3 of the entire area being under the more valuable crop has not been lost sight of.

Commutation rates. -24. The prices at which the Government share of the grain is to be commuted, have been framed, as is now the ordinary course, for the District at large; and as the talooks of the Sub-division will have other standard crops such as Gram, Cumboo and Pani Varagoo, to be taken into account in addition to those common to both divisions, these additional products have also been duly considered and their commutation price fixed. The prices ruling during the same series of years as ordered for Salem, viz., the twenty years from 1845-46 to 1864-65 have been taken for determining the rates to be fixed. The following table shews the average prices of each year during the months in which the Ryots sell their grain. The method by which the

rates of conversion have been arrived at will also be clearly gathered from this table.

			Dry.				Wet.	
Fuslies.	Jonna.	Aruga.	Variga.	Sazza.	Vulava.	White. Paddy.	Black Paddy.	Average.
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
1255	138	71	118	105	131	118	105	112
1256	125	64	102	106	120	96	80	88
1257	124	63	97	100	88	97	81	89
1258	94	48	75	94	71.	87	71	79
1259	81	46	65	62	67	80	66	73
1260	85	47	78	69	77	77	67	72
1261	84	51	86	95	50	73	63	68
1262	85	51	82	86	90	74	64	69
1263	166	88	157	159	169	131	119	125
1264	165	85	148	133	152	131	118	124
1265	157	93	127	176	99	146	120	133
1266	113	74	118	122	137	110	87	98
1267	175	90	117	127	160	148	136	142
1268	164	93	137	137	148	149	127	138
1269	157	81	129	137	137	121	107	114
1270	169	92	144	144	172	143	124	133
1271	185	99	141	160	159	171	153	162
1272	183	108	160	160	133	187	164	176
1273	218	118	182	186	178	196	188	192
1274	183	106	151	174	210	175	158	167
Total	2,851	1,568	2,414	2,532	2,603	2,510	2,198	2,354
Average Deduct 10 per	143	78	121	127	130	125	110	118
cent for the dif- ference between			E H)			
retail and whole.	14	8	12	13	13	12	11	12
Remainder	129	70	109	114	117	113	99	106
Proposed Commutation rate.	129	64	107	107	107	112	99	107

25. It will be noted from the * statement at para 62 of Mr. Rundall's

Report, that Paddy and Jonna in the Principal division, and Sazza and Variga in the Subdivision, are quoted higher during the Ryots' selling months of the period in question than during the entire year. This may arise either from prices falling heavily later on in the year owing to a full market, and prospect of an abundant harvest, or from the Ryots being able to hold their own with the Merchants and Brokers; or from want of accuracy in the preparation of the accounts.

26. Mr. Rundall has deducted 10 per cent. to equalize the difference between the prices he has taken, which are in fact the quotations of the retail sales, and those which the Ryots really obtain from the wholesale dealers. There is apparently no need to consider the cost of transport to market as "all grain is usually disposed of in the village." This deduction is the same as that made in the cases of Pattikondah and Cuddapah for wet grains including cost of transport. Mr. Rundall somewhat arbitrarily knocks off 7 Rs. and 11 Rs. respectively in the case of Sazza and Vulava to make the price equal to that of "Variga"; but this will be doubtless fully explained when the scheme for the Sub-division is submitted. The difference observable in the foregoing table between the "Remainder" and the "Proposed commutation rate" in the cases of "Aruga" and "Variga," is owing to Mr. Rundall wishing to bring out the final results respectively at Rs. 15 and Rs. 25 per "putti;"—vide table attached to para 65 of the Report.

It will very probably be said that when white Paddy occupies nearly of the wet area, it is unfair to Government to take the quotations of the superior white grain and of the inferior black, in equal shares when framing the

* Vide Column 4 of statement at para 65 of Mr. Rundalls' Report.

rate of * conversion. But a glance at the foregoing table will shew that the two grains taken equally give a product of Rs. 106, whereas

Mr. Rundall has taken Rs. 107. If $\frac{2}{3}$ white and $\frac{1}{3}$ black are taken, the result is Rs.107-10-8; but as the area of the more valuable product is really under $\frac{2}{3}$ of the occupied breadth, Mr. Rundall's rate of Rs. 107 is as fair as can be.

27. The commutation rates as drawn up for the Principal division can be doubtless accepted without any hesitation as regards fairness to the State. The only consideration is whether they are likely to prove hereafter as fair to the ryot. I see from the returns for last fusly, A.D. 1870-71, that although the selling prices

Particulars of grain.	Average price per garce.	Deduct 10 per cent.	Remain.
Paddy 1st Sort Do. 2nd Sort Average Jouna Aruga	123 132 167	Rs. 14 12 13 17 10	Rs. 127 111 119 150 87

have, as a rule fallen, yet if the deductions above noted were made therefrom the retail quotations for the past year would still stand thus—

Jonna.	${f A}$ ruga.	Paddy.
150	87	119

If the retail sales of Paddy for last fusly in the rice producing talooks of Gudúr and Nellore alone are taken, the price tumbles to 105 Rs. per garce; and the quotations for the first 8 months of the present year 1871 shew a still further fall to the following extent.—Gudúr Rs. 88 per garce. Nellore Rs. 93 per garce.

28. A reference to the tables in para. 62 of Mr. Rundall's Report shews that if the District and not the talook prices were taken, and the calculations made upon the average of averages since 1801, the rates thus resulting would be really higher in Aruga, whilst Paddy and Jonna would be respectively only 2 & 3 Rs. less than those now fixed. Again comparing the District price lists with the talook lists taken by Mr. Rundall for the twenty years as now ordered, the results will be Rs. 108 for Paddy, Rs. 128 for Jonna and Rs. 72 for Aruga in place of those now fixed, viz:—

Jonna Aruga Paddy 129 64 107

When the prices now advocated for Nellore are seen side by side with those finally fixed for other Districts coming under the same procedure with regard to the 20 years now in force, it will be observed that Nellore comes off more easily as regards Paddy than Cuddapah, and Pattikondah. This is quite correct as there is but comparatively little wet grain grown in the latter divisions. The comparison is given below.

Districts.	Di	ry.	Wet.
Districts.	Jonna.	Aruga.	Paddy.
	Rs.	Rs.	Rs.
Salem	100]]	100
Pattikondah	126		120
Chingleput	•••		105
Cuddapah	139	l ¦	126
Nellore	129	64	107

Outurn of Produce.—28. The experiments made to test the outturn of produce have been more numerous than in any other District under Settlement; much attention having been paid to this branch of work by the Deputy Director. The tests, or as they are technically termed "Kyles," extend over a period of 7 years. The following short statement shows the number of experiments made each year in each grain, the totals, and the nature of each season as gathered from para. 76 of Mr. Rundall's Report.

Seasons.	Jonna.	Aruga.	Paddy.	Remarks on the Seasons.
1860-61	8	2	149 }	"Not fair:" latter rains failed and crops suffered. "Only under River fed tanks and Channels did crops turn out well. Jonna crop moderately good."
1861-62	6	4	42	Not favorable and crops suffered from ravages of insects.
1864-65	805	39	738	Not a very favorable season. Jonna and Aruga crop ordinary.
1865-66	566	87	497 {	By no means favorable. Dry crops prospered better than Wet. Aruga crop an ordinary one. Tank received but a limited supply affecting the outturn.
1866-67	656	66	356 {	Year of heavy rain. Dry crops damaged, and the year most indifferent for dry crops, but Aruga good.
1867-68	604	32	411	Season very unfavorable and rain fall scanty. Wet produce suffered extensively from scarcity of rain and rice crop light and deficient. Aruga very indifferent. Jonna yields well.
1868-69	126	195	37{	On the whole unfavorable to Wet lands and crops although an improvement on the previous year. Nevertheless Jonna an ordinarily fair crop—likewise Aruga.
Total	2,771	425	2,230	

It will be observed that the seasons were any thing but exceptionally good ones, moderate in the case of Johna and Aruga, and apparently less than moderately good in the case of Paddy, although subsequently Mr. Rundall speaks of them, as one fair, five ordinary and one indifferent.

The crops tested have been classed as "Good," "Middling" and "Indifferent," and it will be noticed that as respects Jonna and Paddy, the grain values assigned are as a rule less than the average results of the "Good," and more than those of the "Middling." Although this order of things is not observable to the same extent with Aruga where the averages of the experiments in the three classes give, in 6 instances, estimates higher than those taken. Mr. Rundall explains that as he has allowed for manuring in the cultivation expenses, the outturn assigned represents a moderately good crop under ordinary tillage. As regards Wet crops the results of tests made on lands under the Anicut irrigation including the Nellore tank, and on those under the ordinary supplies are given separately. Mr. Rundall points out how "very great is the variation that occurs under all classes of soil as to grain values," and that irrigation alone will not ensure a good crop, if the season and rain are unpropitious. It will be noticed that the average results of the Anicut villages do not shew the superiority in outturn that might be anticipated, but Mr. Rundall explains that this arises from the experiments of the Settlement Department having been mostly made in those villages during the bad season 1867-68.

The annexed statements show the number of tests appertaining to each crop on each description of land, and the valuation finally affixed. The experiments in wet grains have been, as before stated, recorded separately for lands under the Anicut, and under ordinary irrigation.

	grain signed.	881	eogelliv	550	412	450	350	275	175	362	275	17.5	275	175	112	275	225	300	180	150	250	32	112	:
	Average grain value assigned.		srd cls segsiliz	009	450	200	375	900	500	400	300	200	300	200	120	312	250	325	122	160	275	160	120	:
	ng e of	-3no	Ачега ge	:	;	;	284	182	:	377	225	27.1	271	404	:	:	;	438	203	195	:	280	138	;
	Averall.	.sə[No of Ky	:		: :	10	-	:	'n	80	14	6	n	į	:	:	~	00	205	:	23	18	425
88	erent.	-3110	Аустаую липт.	:	•	:	122	;	;	149	128	98	103	:	:	:	;	:	107	22	:	80	88	:
Aru	Indifferen	.sə[No. of Ky	:	:	:	ŗ.	:	:	:	Ĉi	43	41	:	:	:	:	;	50	39	i	2	*	152
	ling.	-3210	Ачегаgо turn.	:	:	:	388	182	:	:	262	169	243	130	:	:	:	:	234	177	:	163	120	:
	Middlin	.gol	No. of Ky	:	:	:	63	- -	:	:	\$1	4	81	г	i	;	:	:	32	300	:	7.	11	182
	ģ.	-ano	Averago turn	:	:	:	821	:	:	529	202	456	515	541	:	;	:	438	418	407	:	445	312	:
	Good,	yles.	No.oV	:	;	;		:	:	က	ž~	9	භ	61	:	:	:	~	11	43	:	11	က	ъ
	grain signed.	888	s to dtk eogalliv	325	250	275	213	166	125	225	150	911	150	116	08	175	140	200	120	96	150	96	80	:
	Average gr	881	a fo bag eogalliy	350	275	300	225	175	133	250	166	125	166	125	06	190	150	212	130	105	166	105	96	:
	go og	-3no	Атегаде фина.	:	:	296	194	145	6	203	142	118	125	98	149	:	:	186	117	108	191	95	113	:
	Avera all.	sə[4	No. of Ky	:	:	98	462	230	:	98	936	151	23	G	ea	:	:	353	397	257	63	48	13	2,771
83		-ano	Агегаде тиги.	:	:	168	113	79	:	107	12	20	69	55	:	:	:	29	59	53	:	20	44	:
Jonn	Indifferent	Ajes.	No. of K	:	:	30	216	8 8	: (4	374	51	13	9	:	:	:	7	169	68	:	40	67	1,122
	ng.	-ano	Average turn.	:	:	294	212	146	:	227	146	115	156	112	47	i	;	141	136	103	102	96	76	:
	Middling.	ljes.	No. of K	;	;	ı	165	103	:	26	385	99	60	61	_	:	:	17	175	113	-	30	4	1,127
	. j	-3no	Averago urni,	:	:	452	367	27.4	:	372	284	212	371	224	224	:	:	363	272	209	219	218	155	:
	Good.	Jes	No. of K	:	;	25	8	43	:	19	177	75	ea	-	~	:	:	G	53	55	_	14	~	522
ļ <u>`</u>		Bort.		_	63	-	61	က	4	-	61	က	7	61	ო	-	63	~	63	es	~	61	63	:
		Class and sort.		~	ت		—			<u> </u>	<u>-</u>			· ~ -		<u>~</u>	-	<u></u>	VII {			VIII		
		5	<u> </u>	=			III			 .	<u> </u>			<u>≻</u> ::		IV			<u>≻</u> ::			<u> </u>		
	ьŝ						:	:			:			:		;			:			:		Total
	's of so			or bowo	na na		;				:			:		į			:					
	Particulars of soils.		Tr imm	ıdımı f.		:				Þ			: A		į			:			-			
	Parti		Permanently immored leads	Total Total		Regar clay	•			Regar loamy			Regar sandy		Red clay .			Red loamy			Red sandy			

Paddy Kyles i	Good. Middling.	Mo. of Kyles. No. of Kyles. No. of Kyles.	II	Total 101 177
Paddy Kyles in Anicut villages	Indifferent.	No. of Kyles.	26 348 10 296 10 296 10 296 11 281 11 261 11 261	162
ıges.	Average of all	No. of Kyles.	1 1,269 118 690 16 551 16 551 177 630 40 630 61 680 18 437 11 491 11 480 11 480	440
		Average grain value assigned.	1,000 850 850 850 850 855 855 855	607
	Good.	Average outturn.	1,053 1,053 1,261 1,261 1,092 1,261 1,084	: -
Paddy Kyl	Middling.	No. of Kyles.	132 653 672 663 672 673 673 673 673 673 673 673 673 673 673	620
Paddy Kyles in other villages.	Indifferent.	No. of Eyles.	4-16.63 11. 11. 14.63 12. 12. 12. 13. 13. 13. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	563
villages.	nt. Average of all	A verage outturn, No. of Kyles,	648 4 4 8393 848 839 848 839 848 839 848 839 848 839 848 839 875 839 875 839 875 839 839 839 839 839 839 839 839 839 839	1,790
	\	A verage outturns. A verage grain value ass	648 317 635 635 635 559 559 658 658 658 658 650 650 650 650 650 650 650 650	- !

Considerations as regards the Dry grain valuations.—30. A glance at the tables of comparison with other Districts, given in para 86 of Mr. Rundall's Report shews, that his grain values for Jonna and Varagoo are far lower in the best sorts than those of any other District. Thus to the best pure regada, the finest soil for Jonna, is affixed 300 measures, a valuation lower than has been as yet assigned in any instance excepting that of the third class lands in Masulipatam. To this best regada in Cuddapah, 400 Madras measures have been affixed, but there the soil and agriculture are proverbially superior. Aruga estimates agree very well with those of Kurnool, but fall very much below those of South Arcot and Trichinopoly. These valuations it must, however, be remembered apply only to villages ranked as 3rd class, and under this view of the case can be accepted without hesitation. But here again comes the important question, should all the villages in this large tract be thus lowly grouped?

Considerations as regards the Wet valuations.—31. With regard to the

District.											
					!	M.M.					
Godavery			•••	•••	•••	1,200					
Kistna Masuli	patam porti	ion	***	***	,	1,000					
Kistna & Guntoo	patam porti or portion			***		1,100					
Prop	er for 4 Ta	looks		6270	JG	1,100					
Kurnool Prop	er for 4 Ta ikonda D	0		C-1125	21	1,100					
South Arcot	• • •	•••	3		3124	960					
Prichinopoly	•••		- 3		1000	960					
Salem				STATE OF THE STATE		960					
Chingleput		•••		SHIPPS		960					
Cuddapah	•••	•••		PARTIES A	8.57.44	1,300					
Nellore		***		ANALAS A	554600	850					

comparisons with other Districts for wet, the same results are observable. The valuation of the best loamy regar (Class 4, Sort 1), the finest land for wet culture, is given at 850 M. M., which, as will be seen from the marginal note, is lower than that assigned to any other District. Mr. Bayley took 1,200 mea-

sures for Kurnool, and this has always been regarded as a sort of standard in the Ceded Districts. It must however be borne in mind that from this valuation of 850 measures for Class 4, Sort 1, Mr. Rundall, as will be hereafter explained, only deducts 5 per cent. for "unprofitable areas" such as field banks, &c., thus reducing the figure to 805. But even by deducting 25 per cent., the most liberal concession ever made, from Mr. Bayley's 1,200 Madras measures, the result is still 95 measures above the valuation now asssigned to the best lands under the Anicut. Mr. Rundall has framed the estimates from the total number of experiments including the "indifferent," and taken an average for all seasons; and this accounts for the comparatively low grain values in the higher grades; but nothing is afterwards deducted on account of varying harvests, or as this item is technically termed "vicissitudes of seasons." The course has usually hitherto been to fix as nearly as possible a fair maximum, from which the inferior soils should descend; and then to deduct a certain percentage for allowance on account of bad harvests. In fact to a considerable extent adopting Mr. Bayley's plan as thus described.

"It may be objected that it is injudicious to make the 'best' the 'Standard.' But this was not the case; I took the 'best' not with the view of bringing others up to it, but merely as a starting point; and it was in fact a 'maximum.' I might have assumed an 'average' crop as a standard, but I found I could get more accurate and direct data for the produce of a first-rate crop,

5

than I could for an average one." By Mr. Rundall's process the grain values assigned include these considerations for bad years, and are in fact net results.

Although the grain valuations for the ordinary river channel and tank irrigated lands seem accurate enough, when we remember that they are to be taken without any deductions for bad seasons, I cannot but think the approximates for the Anicut and Nellore Tank villages are lower than they should be. Indeed this view of the case strikes one from a perusal of Mr. Rundall's Report. Thus, when speaking of these villages, it is remarked: "The Kyles (experiments made in the outturn of crops) of the Revenue subordinates comprise, however, a fair number, but viewing the seasons as generally favorable the results seem unduly low on the whole." Again :-- "The greater portion of the Kyles of the Settlement subordinates, 101 out of the 189, belong also to 1867-68 (a year generally unfavorable) and as the crops of nearly half the experiments were indifferent, the general results point to a low figure." Also: - "The Settlement Kyles in the Anicut villages appertain mostly to the season of 1867-68, and the general results need therefore to be appraised somewhat higher than what may be evolved from the experiments recorded." But Class 4, Sort 1, the best loamy regada, which, like Mr. Bayley, I cannot help viewing as a starting point, is estimated at 850 Madras measures whilst the results of 20 Kyles comprising 7 good, 10 middling and 3 indifferent give. in the case of these villages, 945 Madras measures. The average of the above 7 experiments in 'good' gives, for this soil, 1,359 Madras measures, and if 25 per cent. which as I before said, is the most liberal alleviation ever made, is deducted therefrom the residue is still 1,020 Madras measures. Again in the case of Class 4, Sort 2, the ordinary loamy regada, 26 experiments in "good," give an average of 1,032, and even if one-fourth is allowed, which would hardly be the case with Anicut irrigation, the result is still 24 measures above the estimated appraisement. Considering therefore the reasons already given, the valuations allotted to other Districts, and the well-known character of both the land and irrigation in question, I do not think there can be any error or unfairness in estimating the average outturn for Class 4, Sort 1, at 900 Madras measures. There are not sufficient experiments in the other higher class Anicut soils to enable me to work out the valuations from the actual experiments but by taking Class 4, Sort 1, as the starting point. and affixing thereto the above moderate estimate of 900 Madras measures, I

have, in consultation with Mr. Rundall, proportionately raised the grain values of these villages so that with these emendations they stand thus:—

Particulars of soils.		Class a		Grain values proposed by Mr. Rundall.	Grain values as per Ag. Di- rictor's modi- fication.
Improved lands	•••	11 {	1 2	M. M. 1,000 850 800	M. M. 1,025 900 840
Regar clay	•••	111	1 2 3 4 1 2 3 1 2 3 1 2	725 625 550	740 650 560
Do. loamy	•••	IV {	1 2 3	850 750 650	900 775 665
Do. sandy	•••	$\mathbf{v}\{$	$egin{array}{c} 1 \ 2 \ 3 \end{array}$	750 650 500	775 665 525
Red-clay	•••	VI }	$\frac{1}{2}$	$\begin{array}{c} 725 \\ 650 \end{array}$	775 663
Do. loamy	•••	V11 {	$\frac{1}{2}$	800 700 625	840 740 650
Do. sandy		VIII	1 2 3 1 2 3	725 625 500	770 650 525
Arenaceous loamy	Š	XII {	1 2	$725 \\ 650$	750 650
Do. sandy	• • •	XIIIX	1 2 1 2	650 600	650 625
Do. heavy sand	• • •	XIV {	2	600 500	625 500

As already mentioned, the grain valuations for the other three classes of irrigation as affixed by Mr. Rundall, stand good. When consulting with Mr. Rundall upon this subject, although quite agreeing with me in advocating that the grain values of the Anicut villages should be raised, I learned he would prefer this augmentation to be made throughout the entire wet area, and then give larger deductions in all but the first or Anicut grade. This would maintain Mr. Rundall's principle throughout, but as I cannot find valid grounds for raising the estimated outturn of the other lands, and giving higher deductions, there is no reason for disturbing, what is already good and acceptable; more especially, as either mode of procedure would effect very nearly the same result. I would therefore let the alterations apply only to the Anicut irrigation. The financial aspect of this change will be shown when touching upon the money rates.

Yield per acre in lbs.—34. In para 95, the equivalent of the estimated yield per acre is given in pounds. Upon looking at similar Statements which I happen to have by me for the Etawah District, N. W. P. and for the Madras Experimental Farm; I find the yield per acre for Johna given at 1,028½ lbs. in the former and 750 lbs. in the latter case. The valuation given by Mr. Robertson of the Madras Farm is between Mr. Rundall's estimate for the best and second best regada; but the land that Mr. Robertson has to deal with is a light and sandy soil, and not retentive of moisture like the regada.

connection with the subject of grain values must be discussed the allowance made therefrom for vicissitudes of season, and which has already been alluded to in the foregoing paras. As the experiments for dry grains range over five years, comprising one good, three moderate and one very indifferent, it might be thought that the fluctuations of season had virtually been allowed for, when the estimate was framed from the various results of these varying years. But still the usual abatement for this contingency has been made in the case of dry lands, and onesixth deducted from the gross outturn. In other Districts, it has been usual to give an alleviation of one-fourth for this item, but although a lesser indulgence of one-sixth is given in the present case, the final estimate for the Settlement to proceed upon, is generally considerably less than that of other Provinces. Nevertheless, as I before stated, these final approximates are quite sufficient in my opinion for really third class villages and thus they may be accepted.

2nd. as regards Wet lands.—36. As regards wet valuations, Mr. Rundall has adopted a different procedure to that heretofore followed. The tests have extended over seven years, one fair, five ordinary, and one indifferent, and in the case of Paddy, the difference of seasons is deemed to have been met, by the estimate having been framed on the average of these varying harvests, as nothing whatever is allowed on this account. Mr. Rundall does not explain, why he allows the concession in one case and not in the other, but no doubt he considered that as dry crops are on the whole more precarious than wet, a fair provision must be made for this extra contingency. The deductions made are, therefore, on other grounds and stand thus. Mr. Rundall states " with good irrigation I maintain the productivity of the soil to be equivalent throughout the various sources comprising the four classes of irrigation," and thus as will be seen from reference to para 177, gradations are allowed for the various kinds of irrigation by means of deductions from the gross money value of the outturn in grain. The Anicut irrigation being deemed of the highest class, the supply is looked upon as certain, and no abatement made, but 5 per cent. is deducted on account of small channels, and field banks technically known as "unprofitable areas." Including this latter item, which applies equally to all the grades, 10 per cent. is deducted from 2nd class

* River channels, riversical tanks and targe tanks with permanent supply.

† Ordinary tanks, spring-fed channels and unfailing ponds.

‡ Indifferent tanks and minor sources.

irrigation, * 135 per cent. from the third class lands, † and 20 per cent., from those in the fourth grade ‡ to meet the difference of water supply. There is consequently a difference of

5 per cent. between the first and second groups, $3\frac{1}{2}$ per cent. between the second and third, and $6\frac{1}{2}$ per cent. between the third and fourth.

Although these deductions for the gradations in irrigation are a somewhat new method of making the necessary distinctions, Mr. Rundall has paid so much attention to the matter, knows the country so thoroughly, and has worked out his results after such careful enquiry on the spot, that I should be unwilling to disturb them merely to ensure uniformity in procedure. It will also be observed, that Mr. Rundall allots two grades for lands irrigated from the same tank, this is a

^{*} River channels, river-fed tanks and large

more detailed operation than usual; but nevertheless, there may often be two tanks near each other, and equal as to their supply, but one of them has under its influence a portion of land indifferently irrigated; if there is only one gradation, the good lands of both tanks must either be brought down to suit the case of the indifferent tract, or the latter must be unduly raised. I would therefore advocate that these gradations under the same source, which have cost Mr. Rundall so much personal investigation, be likewise maintained.

Rotations of Crops and Fallows.—37. In para 123, &c. Mr. Rundall explains what really takes place regarding the long vexed question of rotation of crops and fallows, and shews very conclusively that the seasons and the present requirements of the Ryot compel him to rely mainly upon Jonna for the better, and Aruga for the poorer lands. Mr. Rundall also very truly remarks that a concession in the assessment with a view to allow for rotation of crops is neither likely to be properly appreciated, nor to bring about the desired result. No allowance has hitherto been made for this item, under the view that less valuable crops, than the standard grains, are alternately raised, and certainly there seems no necessity for this concession in the present instance.

Fallows.—38. Mr. Rundall shews that in the inland talooks only 4.5 per cent. of the occupied area is uncultivated, and that although the percentage of waste in the Ryots' puttas is far larger in the coast talooks, this is owing to the requirements for pasturage, and that as the assessment on the poorer classes of land thus used as grazing grounds, will be considerably lowered, all is as it should be. It would appear that the only crop that really requires the land to be left fallow for the succeeding year is Aruga, the stand-by for the poorer dry and thirsty lands, and that this contingency is met by the owners relinquishing them when they require rest. To grant a reduction on all soils for this one crop would be tantamount to an abandonment of Revenue, as the District authorities must still accept relinquishments for the "Varagoo padoogal" or Aruga fallow, whenever they were tendered.

Cultivation Expenses.—39. These details have been gone into very minutely and with great care, but the method of arriving at the required results is somewhat more elaborate than is usually the case.

(1) For Dry grains.—40. It will be seen that for dry grains, Mr. Rundall first ascertains the extent and proportions of Jonna and Aruga, which can be cultivated on each kind of soil by one Ryot possessing four ploughs. The result will be seen in the marginal Statement of para 98 of the Report. To ascertain the cultivation expenses of Jonna and Aruga separately, an area of ten acres is first taken as the basis of calculation, and then reduced to shew the outlay per acre. Vide Appendices S. Nos. 1 & 2.

As these Appendices do not shew the final result in money for each of the items of outlay, I annex the following Statement which gives these particulars in the usual manner, and shews the actual cost in money of each detail.

JONNA.

Class a	Cost of Bal-			Cost of agri-	plements.	Monney		Vearlwlehor	Yearly laborers.		Cost of seeds.		locks.	Hired labor-		Total.			
			Rs.	A.	Р.	Rs.	A. P.	Rs.	A P.	Rs.	A. P.	Rs.	A P.	Rs.	A. P.	Rs.	A.P.	Rs.	A.P
II.	{	1 2	0 0	13 13	7	0	8 5	0	4 5 4 5	0	13 9 13 9	0 0	111	0 0	1 1 1 1	0	15 11 14 1	3 3	11 1 9 3
III.	{	1 2 3 4	1 1 1 1	2 2 1 1	5 2 2	0 0 0	9 5 9 5 8 7 7 7	0	4 2 4 0 1 11 0 0	0 0 0	15 4 15 0 14 7 11 9	0 0 0	1 11 1 11 1 11 1 8	0 0 0	1 5 1 3 1 1 1 1	1 0 0 0	0 8 14 9 12 7 10 9	4 4 3 3	3 4 0 9 9 10 2 0
ıv.	{	1 2 3	0 0 0	13 13 12	7 7 5	0 0 0	8 6 6 10	0	4 5 2 5 0 0	0 0 0	13 9 13 9 10 8	0 0 0	1 11 1 11 1 8	0 0 0	1 1 1 1 0 11	Δ 0 0	14 1 12 8 10 4	3 3 2	9 3 5 5 10 10
v.	{	1 2 3	0 0	13 11 9	7 2 7	0 0 0	8 5 8 0 6 10		2 5 0 0 0 0	0 0 0	13 9 10 8 10 3	0 0 0	1 11 1 8 1 5	0 0 0	1 1 0 11 0 0	0 0 0	12 3 10 5 7 0	3 2 2	5 5 10 10 3 1
VI.	{	1 2	0	14 14	5 5	0 0	8 10 8 10	0	2 5 111	0 0	14 5 11 9	0 0	1 11 1 11	0	1 2 1 1	0 0	13 12 3	3 3	9 1 4 2
VII.	{	.1 2 3	0 0 0	11 9	2 7 7	0 0 0	8 10 7 2 6 10	0	2 2 0 0 0 0	0 0 0	13 9 10 8 10 3	0 0 0	1 8 1 8 1 5	0 0 0	1 1 0 0 0 0	0 0 0	12 11 8 11 7 11	3 2 2	3 7 6 1 4 0
VIII.	{	1 2 3	0 0 0	9 9 9	7 2 2	0 0	7 6 6 10 6 10	0 0	1 11 0 0 0 0	0 0 0	11 2 9 5 8 7	0 0 0	1 8 1 5 1 5	0 0	0 11 0 0 0 0	0 0 0	10 10 8 0 6 8	2	11 3 2 10 0 7

ARUGA.

Cost of Bul- locks. Cost of agric cultural im. plements.				Manure.			Yearly labor-		Cost of seeds.		locks.	Hired labor.	era,	Total.				
} }			Rs.	A P	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A.P.	Rs.	A, P.	Rs.	A. P.	Rs.	A. P.
II.	{	1 2	0	8 6		4 10 4 19	•••	 	0	9 5 9 5	0	111	0 0	1 1 1 1	0	9 6 9 1	2 2	2 9 2 4
III.	{	1 2 3 4	0 0 0	9 9 9	0	4 10 4 10 4 10 4 7	•••		0 0 0 0	12 0 9 5 8 7 6 10	0 0 0 0	1 11 1 11 1 11 1 5	0 0 0	1 5 1 3 1 1 1 1	0 0 0	9 8 9 3 8 5 7 2	2 2 2 1	7 5 4 3 2 5 14 8
IV.	{	1 2 3	0 0 0		0 0	4 10 4 10 4 5	•••	 -	0 0 0	9 5 8 2 6 5	0 0 0	1 11 1 11 1 5	0 0 0	1 1 1 1 0 11	0 0 0	9 1 8 5 6 9	2 2 1	2 4 0 5 11 11
v.	{	1 2 3	0		0 0	4 5 4 2 3 10	•••		0	8 2 6 5 5 2	0 0 0	1 11 1 5 1 5	0 0 0	1 1 0 11 0 0	0 0 0	8 1 6 5 5 3	1 1 1	14 10 8 6 4 10
VI.	{	1 2	0	8	0 0	4 10 4 10	•••		0	9 5 6 10	0	1 11 11	0	1 2	0	8 9 7 9	2 1	2 1 14 5
VII.	{	1 2 3	0 0 0	5	2 0 0 0 0 0	4 2 3 10 3 10	•••		0 0 0	7 6 5 8 4 10		1 11 1 5 1 5	0 0 0	1 1 0 0 0 0	0	8 3 6 11 6 3	1 1 1	12 1 6 10 5 4
VIII.	$\left\{ \right.$	1 2 3	0 0 0	5	0 0	3 10 3 10 3 10			0 0	6 5 5 8 4 10	0	1 1 1 1 5 1 5 5 1 5 5 5 5 5 5 5 5 5 5 5	0 0 0	0 11 0 0 0 0	0	7 5 6 4 5 3	ī	9 6 6 3 4 4
XII.	{	1 2	0	5 5 1		4 10 4 10	•••		0	5 2 5 2	0	1 5	0	0 0		9 5		10 8 10 3
XIII.	{	1 2	0		4 0 4 0	4 5 4 5			0	4 9 4 9	0	1 5	0	0 0		8 8 7 7	1 1	8 7 7 6
XIV.	{	1 2	0		0 0	3 10			0	4 9		1 5	0	0 0		7 7	1 1.	6 7

Perhaps some objections might be taken to certain steps in Mr. Rundall's procedure such as assigning different values to the bullocks which plough different lands, and similarly allowing for the retention of yearly laborers for various periods for various classes of soils. Thus it might be said a Ryot does not keep particular kinds of cattle for particular soils, nor does he turn off his yearly laborers for a portion of the 12 months; but Mr. Rundall has taken the broad view of the case, that Ryots farming heavy regada lands have to work with heavier and better cattle; and that those cultivating poor uplands, can only employ their men thereon for a portion of the year, the rest of the time being spent on the garden or well cultivation. However as the whole question has been so fully discussed in the Report, and as Mr. Rundall deems that "the estimates provide certainly for better husbandry than on the whole now exists," I may pass on with the remark that the results are certainly moderate, and that the item of allowance for feeding bullocks. although the straw is calculated as a set off against their keep, is such a very slight advantage in the Ryots' favour, about 1 anna 5 pice per acre, that it is not worth discussion.

(2) For Wet grains.—41. Twenty acres have been taken as the extent, which can be tilled by a Ryot cultivating with two ploughs and four bullocks, half of this tract being under the Kuddapah or wet sowing, and half under the Veligada or system of dry tillage. This area with the attendant calculations is then reduced to 10 acres and the Appendix S. 3 shews the results and the manner in which they are worked out per acre. Here again the several items are not given in terms of money, and I therefore append the following table which shews the cost of each particular, as in the case of outlay for dry tillage.—

PADDY.

Class and Sort.	Cost of Bul- locks.	Cost of agricultural implements.	Manure.	Yearly labour.	Cost of seeds.	Hired laborers.	Total.
1	2	3	4	5	6	7	8
II{	1 11 5		0 10 10 0 10 10	4 S 0 4 S 0	0 14 5 0 14 5	$ \begin{array}{c c} 2 & 2 & 10 \\ 2 & 2 & 10 \end{array} $	10 8 3 10 8 3
III \begin{cases} \begin	1 11 5 1 11 5 1 11 5	0 8 5	0 to 10 0 6 11	4 8 0 4 8 0 4 8 0 4 8 0	0 14 5 0 14 5 0 14 5 0 14 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10 8 3 10 6 5 10 0 7 9 14 9
IV	1 11 11 11 11 11 11 11	0 8 5	0 10 10	4 8 0 4 8 0 4 8 0	$\begin{array}{c c} 0 & 14 & 5 \\ 0 & 14 & 5 \\ 0 & 14 & 5 \end{array}$	$\begin{bmatrix} 2 & 2 & 10 \\ 2 & 1 & 0 \\ 1 & 5 & 1 \end{bmatrix}$	$\begin{array}{c c} 10 & 8 & 3 \\ 10 & 6 & 5 \\ 10 & 7 & 7 \end{array}$
v { 1 2 3	1 11 1 1 1 1 1 1 1 1	9 0 8 5 9 0 8 5 9 0 8 5	0 611	4 8 0	0 14 5 0 14 5 0 14 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10 6 5 10 0 7 9 9 7
VI { 1	1 11	9 0 8 5 9 0 8 5		4 8 0 4 8 0	0 44 5 0 14 5	$\begin{array}{c c} 2 & 1 & 0 \\ 1 & 15 & 1 \end{array}$	$\begin{array}{c c} 10 & 6 & 5 \\ 10 & 0 & 7 \end{array}$
vII {	i 11	$ \begin{array}{c cccccccccccccccccccccccccccccccc$	0 10 10		0 14 5 0 14 5 0 14 5	1 15 1	10 5 6 10 4 6 9 14 9
VIII { 123	1 11	9 0 8 5 9 0 8 5	5 0 6 11	4 8 0	0 14 5 0 14 5 0 14 5	1 13 3	10 4 6 9 4 9 9 9 7
]ıız		5 0 8 5 5 0 8 5		4 8 0 4 8 0	0 14 5 0 14 5		9 15 1 9 10 3
		5 0 8 5			0 14 5 0 14 5	1 15 1 1 13 2	9 10 3 9 8 4
xiv {		5 0 8 5			0 14 5		9 8 4

Mr. Rundall characterizes these estimates as a "liberal allowance" for outlay on wet cultivation, and, as he has evidently gone deeply into the subject, there appears to be no reason for any hesitation in accepting them, although when they are compared with those determined for other Districts, it would seem that Nellore has not obtained any more than its due.

42. One more point remains to be noticed in connection with this matter. The expenses of cultivation do not vary according to the several groups, as has been the case elsewhere. In the dry villages the distinction of grouping appears in the grain values alone; and in the wet villages, where various percentages are deducted according to the grades of irrigation, these deductions similarly apply only to the grain values; the cultivation expenses remaining the same throughout in both instances.

Money rates for Dry lands.—43. The following table shews the method by which the money rates for dry lands are arrived at, by taking as nearly as possible half the value of the net produce.

Here again, the process adopted by Mr. Rundall is somewhat more complicated than usual, but with the tables now given and this short explanation, it may be made clear.

The outturn per acre in both Jonna and Aruga according to the proportionate area under Jonna and Aruga according to the proportionate area under Jonna and Aruga being then deducted, the net results are arrived at.

00 0000 000 000 00 000 48 81-0 81-0 4-0 -H 81-0 4-08 00 0848 448 488 80 000 800 40 ON Proposed rates. Rs. A. P. 21511 212 8 122 8 123 8 138 0 138 1 011 1 0 011 1 0 12 5 11 2 12 7 11 2 750 Oc 200 400 0 8 4 20 60 0 00 ကက္ 400 400 ₹ = c) 4 Half of the Net. 10 -4 e4 0 21 --क क छ **ක** දු ~1 ¢0 1-00 000 00 -A. 151 4 4 2 0000 5 4 200 00 F 2 03 ထတ Net value Cols. 12 & 17. 4 01 M F. 7. 0 Oron 084 87 87 8 5 11 2 A. 25.4 <u>സ്യ⊣യ 4 ए</u>ഷ acre Cola, 14 &16, ₩ 87 == 3 œ is 99 Total expense per 可으트 6 5 12 2 13 5 13 5 13 5 11 11 4.0 00100 Deduct cultivation expenses တစ္ ဝတဝ T dob m 200 80 As per area shewn 000 000 -000 00 65 00 20 00 15 Рег асте. FFF0 HWW 4W8 00 00 00 fr Col. 3 As per area shewn লক 81-0 - 66 00 Per acre. ကက 60 80 000 ବାର୍ ପୁର 175 61 64 40 Remaining gross value. -<u>단교</u>등 00 5- 10 00 20 10 6 9 tudes of season, Deduct one-sixth for viciesi 0 - 0 - 0 တ ပ 40 0 0 0 80 N တေ တေ acre. 900 894 Total value of outturn per 7.21. 0.4. 1.21. 2.11. 4. 8. 1.0. 8. 1.11. 2.11. 8. 1.11. 710 - 60 00 64 09 127 07 - SI 10 O 61 ರ ಪ್ರವಾ garce or Rupees 12 per Value at Rupees 64 per 117 993 923 80 93½ 105 88 90 90 86 86 86 thus assigned. Outturn of the portion 55 43 បឌ្គនា the crop grown. tion to the extent of : : : **:** : : : : ·roqorq ni bengisan nerA 273 160 180 180 Outturn per acre. F 80 0 9 8 I <u>ಾರ</u>ರ 2 10 1 1 1 1 1 1 A. 8 104 12 00 VI 30 01 m 27 Eurce or Rupeca 30 per S Value at Rupees 129 per thus assigned. Outturn of the portion Jonna. 4584 77 70 57 the crop grown. Area assigned in propor-tion to the extent of : **:** 1 : : : : : : : : : : : : 1 : : : : : : : : 300 175 133 166 125 90 250 166 125 : : Operating por acre-<u>എ</u> ആ ത എ and Sort. XIII XIV VIII Ā

d Class.

Proposed rates. _ ∞ 4. 160 810 810 160 810 Half of the Net. 7 ro oros -- u oro 40 cor 540 r4 oo or ¥ 00 53
 € 52 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €
 € 56 €</ 0000 Met value Cols, 12, & 17, R8. CHT FEB 1880 8 = 618 410 Total expense per acre Cols. 14 & 16. - 13 e − e − 4 r 2 4 A 40 4 481 481 es 63 es = ∞ 00 400 60 GI 4 4 0 0 W expenses 697 60 A .loD ai 0000 က်လေတ Rg. имене втег тее времи - 6 0000 : : Q 4 ₹65 999 cultivation 710 HO 4 **60 € 4** ထက 2.0 NA
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20
 20< 51 6 73 9 8 क क स Per acre. 4 10 0 100 0 81 77 123. 80.00 Deduct অতিত তেওঁ নুধা নাৰ্ড III COF 3. V 40 да рег вгеа вречи 404 40 2-0 4000 800 Per acre. <u>ର୍ଷ କଳ୍ଷର ଅଷ୍ଟା ଦୁଖାରା ଅଷ୍ଟା ସ୍ଥାନୀ</u> . : p; 0 9 -0 400 000 -J 00 Remaining gross value. 4000 6 to 00 60 tudes of season. Deduce one sixth for vicinsi T.r. r.r. + 8 Hor Oru 20 Hoo 00 House 86 80 0.6 440 0000 80 OC 04 90 F- 40 40 69 64 TH 60 Total value of outturn per <mark>ଦଟ ସେଥିବ ହେବଥ ନେ</mark>ଥ**ି ଅ**ୟ ପ୍ରଥତ **9**04 66 60 60 60.0 20.00 30 20 = 20 40 CV 00 80 garce or Rupees 15 per 6 40 60 61 Value at Rupees 64 per 66 78∄ 84 84 87 87 thus assigned. : : Outturn of the portion : : the crop grown. tion to the extent of **: : :** 1 : 1 : : **:** : **! ! !** : : : : : Area assigned in propor Outturn per acre. 9 e 0 0 러드 400 10 to 61 9 9 40 II 4000 က္ကေဝ ကဝတ тоц 08 вээциЯ то ээтву Value at Rupees 129 per 등극장 401 10 00 10 01 5 : : 2504 1924 1734 105 66 105 66 373 82 FG 133 91 thus sesigned. : : : : : : Outturn of the portion Jonna :: 770 70 57 47 76 65 53 52 45 33 33 the crop grown. to the extent of : : **:** : : : : : : : Area assigned in propor : : : : : : : 275 212 166 125 225 150 116 ж. 325 250 150 116 80 888 Outturn per acre. : : : : ä Sort. XIII. and Ε Δ A

m 00 0000 000 000 000 000 000 00

h Class.

It will be seen that with one or two exceptions the rates assigned correspond so nearly with the half net, that their accuracy is at once apparent.

The instances in which	this harmony is	wanting are	as follows.
------------------------	-----------------	-------------	-------------

Description of soil.	Group.	Class.	Sort.	Half net.		Proposed rate.			
Permanently improved Worst Clay Regada Best Red Loam Arenaceous sandy	4 4	2 3 7 13	2 4 1 1	Rs. 2 0 1 0	A. 12 8 11 14	P. 8 4 2 0	Rs. 3 0 1 0	A. 0 10 8 12	P. 0 0 0 0

In the first of these instances, I would make no alterations as Class 2,

* Ordinary permanently improved.

Sort 2* and Class 3 Sort 1 †have always been considered on a par, and equally assessed as in

the present case. In this particular instance

† Superior Clay Regada.

the variation in the half net arises from the grain value of the former having been fixed lower than that of the latter; but as these soils are usually equally esteemed, this distinction seems questionable. However as Mr. Rundall equalizes the money rates, assigning Rs. 3 to each, matters appear to come right in the end, and should remain as they are.

In the case of Class 3, Sort 4, the worst clay regada, the rate might come down to 8 annas, thus merely striking off 3 pies instead of adding on one anna, nine pies.

The best red loam, termed Class 7 Sort 1, might similarly be raised to Rs. 1-12 a rate to which it more nearly approaches than that now assigned, viz. Rs. 1-8.

The sandy arenaceous, Class 13, Sort 1, must remain as it is at 12 annas, as this same soil, in the superior group, is rated at one rupee, and the distinction should be maintained.

45. In para 180, a comparison of the proposed dry rates with those

1		Percentage	e of soils in
Class and Sort	Guntoor	Nelloro.	
11{	1 2	52 48	65 45
		100	100
m{	1 2 3 4	49 44 7 0	6 56 36 2
		100	100
IV{	1 2 3	51 45 4	8 73 19
		100	100
v {	1 2 3	93 7 0	61 36 3
		100	100
vi{	$\frac{1}{2}$	45 55	87 13
		100	100
VII{ VIII{ XII{ XIII{	1 2 3	75 25 0	8 44 48
		160	100
viii{	$\begin{array}{c} 1 \\ 2 \\ 3 \end{array}$	75 25 	5 72 23
		100	100
XII {	$\frac{1}{2}$	74 26	6 94
		100	100
xm1 {	$\frac{1}{2}$	84 16	81 19
		100	100
×17	$\frac{1}{2}$	100	98 2
		100	100

sanctioned for other Districts is made and the matter discussed. When it is stated "that the rates proposed for this District are relatively higher than those drawn up for Guntoor," it must be explained that whereas in the former District, only a limited area has been classed under the higher grades, the reverse was the case in Guntoor, as will be at once seen from the marginal Statement, so that the total bearing of the assessment must be considered rather than the individual rates. However, as already mentioned in the case of "grain valuations," the rates now proposed are quite appropriate for really 3rd and 4th class villages.

Money rates for Irrigated lands.—46. The usual plan has been adhered to as regards framing the wet rates, and Appendix N. of Mr. Rundall's Report shews the results and the manner in which they have been arrived at for each kind of soil in each grade of irrigation. I give herewith the details as regards the soils of First Class irrigation, as it is to these lands, that I would allot the higher grain values as already proposed.

Class and Sori.		Outturn per acre.	Value at Rs. 107 per	putty.	Deduct 5 per cent. for unprofitable	areas.	Remaining gross va-	lue.	Deduct cultivation	ëxpences.	Not reluc		Half of the net value.		<u>-</u> -	acre.
II {	1 2	Madras measures. 1900 850	Rs. 33 28	A P. 7 10 7 4	Rs. 1 1	10 9 6 9	Rs. 31 27	A. P. 13 1 0 7	Rs. 10 10	A. P. 8 3 8 3	Rs. 24 16	A. P. 4 10 8 4	Rs. 10 8	A. P. 10 5 4 2		A. 0 0
111{	1 2 3 4	800 725 625 550	26 24 20 18	12 7 4 5 14 10 6 8	1 1 1 0	5 5 3 5 0 9 14 9	25 23 19 17	7 2 1 0 14 1 7 11	10 10 10 9	8 3 6 5 0 7 14 9	14 12 9 7	14 11 10 7 13 6 9 2	7 6 4 3	7 6 5 4 14 9 12 7		0 0 0
1v{	1 2 3	850 750 650	28 25 21	$egin{array}{cccc} 7 & 4 & 10 & 12 & 2 & 2 & & & & & & & & & & & & & $	1	6 9 4 1 1 5	27 23 20	0 7 13 9 10 9	10 10 10	8 3 6 5 0 7	16 13 10	8 4 7 4 10 2	8 6 5	4 2 11 8 5 1	8 6 5	0 8 4
v {	1 2 3	750 650 500	25 21 16	$\begin{bmatrix} 1 & 10 \\ 12 & 2 \\ 11 & 11 \end{bmatrix}$	1 1 0	4 1 1 5 13 5	23 20 15	13 9 10 9 14 6	10 10 9	6 5 0 7 9 7	13 10 6	7 4 10 2 4 11	6 5 3	11 8 5 1 2 6	6 5 3	8 4 8
v1{	$\frac{1}{2}$	725 650	24 21	12 5 12 2	1	3 5 1 5	23 20	1 0	10 10	6 5 0 7	12 10	10 7 10 2	6 5	5 4 5 1	6 5	8
vII {	1 2 3	800 700 625	26 23 20	$\begin{vmatrix} 12 & 7 \\ 7 & 1 \\ 14 & 10 \end{vmatrix}$	1	5 5 2 9 0 9	25 22 19	7 <u>9</u> 4 4 1 1	10 10 9	5 6 4 6 14 9	15 11 9	1 8 15 10 15 4	7 5 4	8 10 15 11 15 8	7 6 5	0 0
vIII{	1 2 3	725 625 500	$\frac{24}{20}$ 16	4 5 14 10 11 11	1 1 0	3 5 0 9 13 5	23 19 15	$egin{array}{c c} 1 & 0 \\ 14 & 1 \\ 14 & 6 \\ \end{array}$	10 9 9	4 6 14 9 9 7	12 9 6	12 6 15 4 4 11	6 4 3	6 3 15 8 2 6	6 5 3	8 0 8
x11{	1 2	725 650	$\frac{24}{21}$	4 5 12 2	1	3 5 1 5	23 20	1 0 10 9	9 9	15 1 10 3	13 11	0 6	6 5	8 11 8 3	6 5	8
x111{	1 2	650 600	21 20	12 2 1 6	1	1 5 0 1	20 19	10 9	9	10 3 8 4	11 9	0 6 9 1	5 4	8 3 12 6	5 4	4 12
x1v {	1 2	-600 500	20 16	1 6 11 11	0	0 13 .5	19 15	1 5 14 6	9	8 4 2	9 6	9 1	4 3	12 6 5 8	4 3	12

47. It will be at once noticed that there are considerable discrepancies between the half net results and the proposed rates of assessment, thus the half net of Class II, Sort 1 comes out Rs. 10-10-5 and the rate allotted is only Rs. 10; again Class III, Sort 1 gives Rs. 7-7-4 as the half net, and the assessment assigned thereto is only Rs. 7, similarly in the case of Class VII, Sort 1, Rs. 7-8-8, furnish only Rs. 7. But when working out the rates according to the enhanced standard of grain values, the results of the half net have been more closely adhered to and thus

these discrepancies as regards the first group villages will now disappear as shewn-below.

			putty.						1st Cla	iss Irr	gation					
Class an	d Sort.	Outium per acre.	Value at Rs. 25 per p		Deduct 5 per cent, for		Remaining gross va-	rue.	Deduct cultivation ex-	pences.	Net value.		Half of the net value.		Proposed rates.	
1		2	3		4		5	,	6		• 7		8		9	
		Madras mea-	Rs.	P.	Rs.	A. P.	Rs.	А. Р.	Rs.	A. P.	Rs.	A. P.	Rs.	A, P.	Rs .	A.
11{	1 2	sures. 1,025 900		5 1 2 1	1 1	11 5 8 J	32 28	9 8 10 0	10 10	8 3 8 3	$\frac{22}{18}$	1 5 1 9	9	0 8	11 9	0
111{	1 2 3 4	840 740 650 560	$ \begin{array}{c cc} 24 & 1 \\ 21 & 1 \end{array} $	2 1 2 6 2 3 2 0		6 6 3 10 1 5 15 0	26 23 20 17	$\begin{bmatrix} 11 & 7 \\ 18 & 8 \\ 10 & 10 \\ 13 & 0 \end{bmatrix}$	10 10 10 9	8 3 6 5 0 7 14 9	16 13 10 7	3 4 2 3 10 3 14 3	5	1 8 9 1 5 1 15 1	6 5	0 8 9
1v{	1 2 3	900 775 665		2 1 5 3 4 3		8 1 4 9 1 10		10 0 10 6 2 5		8 3 6 5 0 7		1 9 4 1 1 10	7	0 10 2 0 8 11	11 -	0 0 8
v {	1 2 3	775 665 525	22	5 3 4 3 9 4	1	4 9 110 14 1	21	$ \begin{array}{c c} 10 & 6 \\ 2 & 5 \\ 11 & 3 \end{array} $	10	6 5 0 7 9 7	14 11 7	4 1 1 10 1 8	5	2 0 8 11 8 10	5	8 8
v1{	1 2	775 665	25 22	15 3 4 3		4 9 1 10	24 21	10 6 2 5	10 10	6 5	14 11	4 1 1 10		2 0 8 1 1	7 5	8
VII {	1 2 3	840 740 650	21 1	$egin{array}{c cccc} 2 & 1 \\ 12 & 6 \\ 12 & 3 \\ \end{array}$	1	6 6 6 1 6 1 5	23	$\begin{bmatrix} 11 & 7 \\ 8 & 8 \\ 10 & 10 \end{bmatrix}$	10	5 6 4 6 14 9	13	6 1 4 2 12 1	6	3 10 6 6	6	8 8
vIII {	1 2 3	770 650 525	25 21 17	12 7 12 3 9 4	1	4 7 1 5 14 1	24 20 16	8 0 10 10 11 3	9	4 6 14 9 9 7		3 6 12 1 1 8	5	1 6 6 0 8 10	5	8 8
xu{	1 2	750 650	25 21	$\begin{bmatrix} 1 \\ 1 \\ 2 \end{bmatrix} \begin{bmatrix} 1 \\ 3 \end{bmatrix}$	1	4 1	23 20	13 10 10 10		15 10 3	13 11	14 9 0 7	6 5	15 8		0 8
x111{	1 2	650 625	21 1 20 1	12 3 14 10	सुर	0 0	20 19	10 10 14 1		10 3 8 4		0 7 5 9		8 9 2 10		8
xiv{	1 2	625 500		L4 10		0 9		14 1		8 4 3 2	10 6	5 9	1	2 10		8

48. The discrepancies between the half net and the rates assigned are similarly observable in the case of the 2nd, 3rd and 4th Group of villages; and as Government, in their Proceedings dated 23rd May 1865 No. 1096 upon the Godavery Settlement, ruled that the adjustment of the fractions appertaining to the half net should be kept "within reasonable limits," I doubt whether the Board and Government would not deem that some of the rates in the present instances need revision

The following table shows the cases in which rates more nearly approaching the real results have been proposed in lieu of those allotted by Mr. Rundall; the new money rates thus allotted are shown in red ink, so that they can be at once compared with those of the Deputy Director, and with the half net results on which they are framed. As the case of the first group villages has been already explained and disposed of, and as Mr. Rundall concurs in the modified arrangements for these lands, I only give the revised rates for this First Group in red ink for the sake of comparison and for testing the respective gradations.

1				ist (Cla	ıss.			2	nd	Clus	88.				:	3rd	Clas	s.					4tl	Cla	ss.		
•	Class and	l Sort.	Holfmot	Itali nee		Acting Director's pro-	posar.	Half not	יייייי זיייי		Proposed by the Dy.		Acting Director's pro-	poset	Half not	Train Train		Proposed by the Dy.		Acting Director's pro-	розан	Toll not	Trait nec.		Proposed by the Dy.	L'H conor.	Acting Director's pro-	posar.
			Rs.	A.	Р.	Rs.	A.	Rs.	Λ.	P.	Rs.	A.	Rs.	A.	Rs.	Α.	Ρ.	Rs.	Α.	Rs.	\mathbf{A} .	Rs.	Λ.	P.	Rs.	A.	Rs.	A.
	11{	1 2	11	0	4 7	11 9	0	10 7	5 8	0 10	9 [.]	8	10 7	0 8	9 7	4 1		9 7	0	9 7	0	8 6	2 2	2 0	8 6	8	8 6	0
	и{	1 2 3 4	6 5 3	1 8 4 14	4 10 9 11	8 6 5 4	0 8 4 0	6 5 4 3	12 11 6 5	7 7 7 3	6 5 4 3	8 8 8 8	7 5 4 3	0888	6 5 4 3	5 5 0 0	6 1 7 4	6 5 4 3	0 4 4	6 5 4 3	8 4 0 0	5 4 3 2	6 8 5 6	6	5 4 3 3	8 8 0	5 4 3 2	8 8 8
	ıv {	1 2 3	9 7 5	0 1 8	7 8 7	9 7 5	0 0 8	7 6 4	8 1 12	10 7 3	7 G 4	8 0 12	7 6 5	8 0 0	7 5 4	1 10 6	0 11 5	7 5 4	0 8 8	7 5 4	0 8 8	6 4 3	2 13 10	0 6 10		8 0 12	5 3	0 0 8
	v }	1 2 3	7 5 3	1 8 8	8 7 7	7 5 3	0 8 8	6 4 2	1 12 11	7 3 9	6 4 3	0 12 4	6 5 3	0 0	5 4 2	10 6 7	1	5 4 3	8 8	5 4 2	8 8	4 3 1	13 10 14	10	5 3 2	0 12 8		0 8 0
	v1{	$_{2}^{1}$	7 5	1 8	8 7	7 5	8	5 4	$\frac{11}{12}$	7	6 4	0 12	5 5	8	5 4	5 6	1 5	5 4	8		4 8	3	8 10	2 10	5 3	0 12		8
	vII{	1 2 3	8 6 5	2 9 5	8 9 9	8 6 5	0 8 4	6 5 4	14 6 7		5	8 8	7 5 4	0 8 8		6 0 1	2	6 5 4	0 0 0	6 5 4	8 0 0		8 3 6	8	5 4 3	8 8	4	8 0 8
	v111 {	1 2 3	7 5 3	1 5 8	5 9 8	7 5 3	0 4 8	5 4 2	12 7 11	6 0 9		0 8 4	6 4 3	8 0	4	6 1 7	6		8 0 0	4	8	4 3 1	9 6 14	4		8 8	3	8 8 0
	x11{	$\frac{1}{2}$	6 5	15 8	0	7 5	8		15 15	3 6	6 4	$\frac{0}{12}$		0		8		5 4	8	5 4	8		11	10 2	5 3	12		8
	XIII }	1 2	5 5	8	0 7	5 5	8 0		15			12		8		9 15			8		8		14			12 4		8
	x1v{	1 2	5 3	5	7 8	5 3	8		15			4		8		15			0		8	1	4	5		4 8		8

49. It is not now possible, when keeping in view the gradations which must necessarily exist between the various groups, to maintain the approximate half net with mathematical precision, but the scheme now submitted not only in most instances approaches this standard far more closely than heretofore, but still maintains the relative gradations, so that, if the Board and Government approve thereof, it can be adopted. It will be noted that these modifications, when compared with Mr. Rundall's original rates, give a "plus" in 17 instances and a "minus" in 24, and that the latter, except in the case of the Last Group, applies to the poorer descriptions of soils, which appears quite as it should be.

50. When the rates as thus amended are merged together and placed in numerical order, the result is a table of 17 in number in place of that comprising 21 as framed by Mr. Rundall as shewn below.

	Rates	merg	ed.	
No. of rates.	Propose the Dep Direct	outy	As per A Directo propos	r's ¯
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	10 9 9 8 7 6 6 5 5 4 4 4 3 3	0 8 0 8 0 8 0 8 4 0 12 8	11 10 9 8 7 6 6 5 5 4 4 3 2 2	0 0 0 0 8 0 8 0 8 4 0 8 0 8 0 8 0 8
19 20 21	3 3 2	4 0 8		

It will be observed that by the amended arrangement the rates, except in one instance, all descend by gradations of whole or half rupees. In a few instances it may be noticed that Mr. Rundall's rates are nearer the half net than my proposals; this is unavoidable, as otherwise the alterations would be on a very extended scale, and the rates unduly multiplied. The financial aspect of these emendations will be discussed under its appropriate head.

51. In para 180 the wet rates proposed are compared with those of

			Percentage	of soils in
Class at	nd s	ort.	Guntoor.	Nello re.
Il.	{	$\frac{1}{2}$	77 23	64 36
			100	190
III.	{	1 2 3 4	82 17 1	14 48 34 4
			100	100
īv.	{	1 2 3	78 21 1	6 49 45
			100	100
ν.	{	$\frac{1}{2}$	72 28 	46 47 7
			100	100
VI.	{	$\frac{1}{2}$::	38 62
			,	100
VII.	{	$\frac{1}{2}$		14 45 41
				100
VIII.	{	1 2 3		9 77 14
				100
XII.	{	1 2		45 55
				100
XIII.	{	$rac{1}{2}$		79 21
	}			100
XIV.	{	$\frac{1}{2}$		65 35
				100

Districts already settled, but it must be remembered that Godavery, Kistna and Kurnool were settled upon a commutation rate framed upon more lenient data than the revised procedure now permits. Mr. Rundall likewise compares his rates with those originally proposed for Salem, before the commutation price was altered by Government, and thus instead of Class IV. Sort 1. 1st group being assessed at Rs. 8 equally with the same soil and group in Nellore, as shewn in the comparative table, this rate in Salem has now been raised to Rs. 9-8 by the recent enhancement in the commutation price. As regards Guntoor the difference in the run of the classification throughout, as already explained in the case of "dry" lands, tells equally with reference to "wet": vide statement in the margin. If the rates recently proposed for Cuddapah are taken into consideration, they will be found to exceed those now advocated for Nellore. This is however fully accounted for by prices ruling higher in Cuddapah and to superior soil. With the alterations suggested in the case of the First Group under the best irrigation, and the few emendations as regards the nearer approximation to the half net in the other groups, every thing else regarding this portion of the subject seems good, and acceptable.

Reductions made in the Grades of Villages to meet outlay incurred in raising water to Wet lands.—52. I mentioned in para 21 that the method now proposed for granting alleviations on account of raising water by picottahs to wet lands was not the same as that hitherto pursued. It has usually been the practice to deduct either one-fourth of the wet assessment, or one-fourth of the water rate as compensation for this extra trouble. Mr. Rundall has, however, when the area irrigated by baling was of sufficient extent, reduced the tract thus circumstanced one group in the scale. The deduction of one-fourth in the assessment, wherever the lift was of sufficient importance to justify the concession, is no doubt of old origin, but the principle can hardly be deemed sound, as it costs no more to raise water to highly assessed than to lowly assessed lands, and thus a fixed deduction throughout would seem more reasonable.

Some one with a very practical turn of mind might argue, that as the Nellore Ryot had never received any alleviation heretofore upon this ground; that

as Mr. Rundall's distinctions of 4 and 8 annas per acre cannot really represent anything like the actual cost of baling; that as the water itself is the great desideratum to the Ryots and the manner in which it is conveyed to their fields a matter of secondary consideration; and that as the cultivators would only be very probably spending their time, less usefully to themselves if they were not baling, the abatement is really a superfluous concession. As however the deduction for this extra labor is now universally granted it becomes necessary to consider in what manner it can be most appropriately allotted.

53. A perusal of para 140 of Mr. Rundall's Report shews that individual cases of baling have not been taken cognizance of where the contiguous area thus treated was not deemed sufficiently large to warrant interference; and that a fourth group villager who bales gets nothing at all, as there is no lower group into which he can be classed; both these points seem to require reconsideration. Again, the deductions made in the gross outturn on account of qualities of irrigation are 5, $3\frac{1}{2}$ and $6\frac{1}{2}$ per cent., between the 1st and 2nd, 2nd and 3rd, 3rd and 4th groups respectively, so that not only are the deductions themselves for baling in each group, devoid of uniformity, but the results thereof in the final assessment exhibit the same characteristic; thus $3\frac{1}{2}$ per cent. alleviation is of course a greater concession in the case of highly than of lowly rated lands.

The following statement shews the total area irrigated by lifting (exclusive of Striharikota) as well as that portion of the area to which the concession has been granted, and that in which it has not been taken into account. From this it will be gathered that excluding the 1,357 acres confirmed in the first class and to be separately dealt with, the area benefited by the concession comprizes acres 2,135, and that receiving no such benefit comprizes acres 4,254.

	······································				सङ	प्रमेव	ग्यते वयते	Of which	the Area.
		Tal	ooks.				Total lifted Area.	Reduced from 2nd to 3rd and from 3rd to 4th.	
Anicut villages.	Nellore Gudùr	•••		•••	•••	•••	Acres. 740 617	Acres.	Acres. 740 617
					To	tal	1,357	•••	1,357
Other villages,	Nellore Gudûr Rapûr Atmakúr Kavali Udyagiri	•••		•••	•••	• • •	3,162 1,645 29 895 603 55	929 187 29 578 364 48	2,233 1,458 317 239 7
					To	otal	6,389	2,135	4,254
				\mathbf{Gr}	and To	tal	7,746	2,135	5,611

54. Strictly speaking it seems to me that if any distinctions are made in the amount of abatement, they should be made with reference to the various

soils, as the thirsty sandy red soils, will necessarily take more water than the rich black clays which retain moisture in a manner peculiar to themselves. But these distinctions would be almost too minute, and it would no doubt be preferable to make one uniform deduction throughout. In the case of Cuddapak, the Board sanctioned an abatement of one fourth of the 5 rupee water-rate fixed by Mr. Wedderburn; and in the Godavery, Kistna and Kurnool, one rupee or one-fourth of the water-rate has been similarly sanctioned; it would therefore seem a proper course to grant, irrespective of the amount of assessment, one rupee per acre in the This would prevent any one being excluded from the benefit as is now the case and would bring the fourth class baling villager within the pale of the concession. This plan would also obviate the difficulty Mr. Rundall found in adjusting the grade for lifting without unduly depreciating the value of the land directly and well supplied. Moreover for the First Class Anicut villages, as will be seen directly, Mr. Rundall advocates this course of the one rupee uniform abatement. I must add finally in connection with this subject, that Mr. Rundall has only included under the "lifted area" lands on such a level that the lifting is really a task involving outlay and trouble, and has not taken notice of temporary or triffing cases where the baling is only for a small portion of the season or the lift inconsiderable. The proper assessment might be entered in the putta, and the deduction made, so that if direct irrigation were hereafter supplied the deduction might cease, but from what I learnt from Mr. Rundall, there does not appear much probability of the supply ever being thus furnished to these villagers.

Anicut irrigation by lift.—55. In para 141, Mr. Rundall suggests that the one rupee per acre should be granted to those 1,356.91 acres now under the Anicut, but which have not as yet received their service direct, owing to the incompletion of a portion of the works, and the holders of which thus have to resort to baling. The Board will doubtless wish the concession to be made until the direct supply is furnished; although I may mention that many of these villagers have up to this time been unduly favored both as regards light assessment, and excess areas held in their puttas free of charge until the new Settlement comes into force.

Question as to whether Wet assessment or Dry assessment with water rates should be applied to Anicut lands including those under the Sungam project.—56. From para 142 of Mr. Rundall's Report, it will be seen Mr. Master decided that the question whether a consolidated wet assessment or dry assessment with water-rate should be affixed to the lands under Anicut irrigation, should be disposed of by the Board and Government, when the Settlement proposals themselves were dealt with. Mr. Rundall's arguments against the lands being classed as dry, may be thus summarized; and they had one more adherent to the phalanx of Revenue Officers already arrayed against the water rate system.—

1st.—The irrigation system is not in Nellore a comparative novelty as it was in the Godavery and Kistna.

2nd.—That owing to the large proportion of loamy and sandy soils, the water rate would fall with great inequality and inapplicability; as though greatly improved by irrigation their present low value as "dry," will still keep them lowly assessed under the water charge system.

3rd.—A very large extent of the tract in question is still irrigated from tanks fed from the river.

4th.—Ryots object to the innovation as not in accordance with the relative value of land.

5.—The best villages for wet cultivation get off easily, and vice versâ.

6th.—It would result in a loss of Rs. 30,000.

7th. By unduly pressing upon the now lightly assessed unoccupied lands, it will retard the cultivation of waste.

As already mentioned in my report on Cuddapah, there seems good reason for the water rate system, where the water is supplied by a Company, to a certain extent independent of the State; but no reason when the State itself furnishes the supply. The financial aspect of the two systems will be shewn as usual under the proper head.

Striharikota villages.—57. Mr. Rundall explains in para 155 how the lands under the spring fed ponds and channels in the Striharikota villages have, after consultation with the Collector, Mr. Master, been brought to "wet." This seems the proper course, as not only does it appear that Government have spent money on these sources, but the orders lately issued with regard to the "Sonaloo" in Guntúr are to a similar effect. To give up the Government right to water, from such sources would * Springs in the sand ridges. open a serious question involving the Government interests in several Districts. It will be noticed that considering the trouble undergone in clearing the spring heads and in baling for some portion of the year, Mr. Rundall brings these villages down to the third class. As the clearing is only the usual "Kudimaramat"+ on a somewhat limited scale, and as the baling is only temporary with a moderate lift, this conces-+ Ryots' labor furnished gratis. sion seems all that is necessary, more especially as Mr. Rundall says the irrigation is equal to any in the District.

Financial results.—58. The table at the foot of this paragraph shews the results of the Deputy Director's proposed Settlement when compared with the Jummabundy Beriz of Fuslies 1276 and 1277, A. D. 1866-7 and 1867-8, the years in which classification was carried out, and which were thus conjointly taken as the standard for comparison.

The financial aspect of each talook is shewn separately for dry and wet, and the results of embodying in the scheme the few modifications, vide appendices to this report from A. to D.

The financial aspect of each talook is shewn separately for dry and wet, and the results of embodying in the scheme the few modifications, vide appendices to this report from to save time, I may mention that these modifications are as follows, and give individual results thus over Mr. Rundall's scheme.

Alteration of dry rates to the nearest half net value Rs. 604

Do. wet do. do. , 6,423

Raising the grain values of the villages under Anicut irrigation , 18,867

Total...Rs. 25,894

It will thus be seen that the proposed dry assessment according to my emendations exhibits a falling off of Rs. 13,196, whereas the wet assessment yields on the other hand an increase of Rs. 1,88,392.

59. I must not omit to explain that the comparison made in the foregoing table, as taken from Mr. Rundall's figures given at para 196, are exclusive of the changes from wet to dry, and vice versâ, as regards the old assessment, and inclusive of these changes, as regards the assessment proposed. Owing to the transfers from wet to dry, and vice versâ, it is not now possible to compare the results of the two Settlements upon precisely the same data; thus there is no old wet assessment upon the dry lands now transferred to wet, wherewith to compare the new wet assessment affixed thereon by Mr. Rundall. The same with regard to the wet lands brought to dry.

But in order to make the contrast as nearly as possible correct; the area newly transferred can be assessed at the old average rate under either head, and then the comparison can be made as it were upont a similar state of affairs as shown below:—

Items.	D	ry.	w	et.
Items.	Extent.	Assessment.	Extent.	Assessment.
Total area and assessment as it now stands	Acres. 3,48,117	Rs. 3,79,328	Λcres. 1,79,554	Rs. 7,95,751
Deduct areas and assessment transferred from dry to wet and vice versa	8,717	10,324	5,974	24,107
Remaining Add areas transferred from wet to dry and vice versa and	3,39,400	3,69,004	1,73,580	7,71,644
assessment calculated at the average rates of Rs. 1-1-5 and Rs. 4-6-11 for dry and wet respectively	5,974	6,503	8,717	38,636
Total area and approximate existing assessment including the proposed changes	3,45,374	3,75,507	1,82,297	8,10,280

The result will then appear as follows:-

				Proposed A	assessment.		Differ	енсе.	
Items	١.	Extent.	Approximate existing Assessment.	As per Mr. Rundall's scheme.	As per Ag. Directors' modification.	Columns 3 and 4.	Percent- age.	Columns 3 and 5.	Percentage.
1	_	2	3	4	5	6	7	8	9
Dry		Aeres. 3,45,374	Rs. 3,75,507	Rs. 3,65,531	Rs. 3,66,134	Rs. —9,976	- 3	Rs. — 9,373	
Wet	•••	1,82,297	8,10,280	9,58,851	9,84,143	+1,48,571		+1,73,863	21
Total		5,27,671	11,85,787	13,24,382	13,50,277	+1,38,595	+12	1,64,490	+14

Under this view of the case the existing Land Revenue was by Mr. Rundall'schanges increased to the amount of Rs. 10,707 as shewn thus:—

Existing land revenue including changes 11,85,787 Existing land revenue excluding changes 11,75,080

or in other words the increase by the new assessment includes Rs. 10,707 brought to account by the transfers above mentioned.

60. It is next necessary to see the quantity of land in occupation under each money rate both according to Mr. Rundall's scheme and according to that now proposed, for both dry and wet. This is accordingly shewn in the annexed statement.

		Propos	ed b	y Mr. Ru	ndall.						As per	Ag. 1	Director's	в р г ор	osal,		
	1)ry,				Wei	<u> </u>	-			Dry.				We	t.	
Rate of assesment per acc		Extent.	Percentage,	Assessment.	Rate of assessment per acre.	Extent	Percentage.	Assess m eut.	Rate of assessment per a cre.		Extent.	Percentage.	Assessment.	Rate of assess- ment per acre.	Extent.	Percentage.	Assesment.
1		2		3	4	5		6	7		8	*******	9	10	11		12
4 3 3 2 2 2 1 1 1 0 0 0 0 To	0 8 0 8 4 0 12 8 4 0 12 10 8 6 4 4 tal	Acres. 611 65 3,4%0 436: 7,615 6,332 26,389 5,631 1,03,348 47,041 57,432 43,071 37,047 3,518 3,357 3,45,373 } 1,82,298	14 16 12 11 1 1 100	8,447 1,29,185 47,041 43,074 26,920 18,524	5 0 4 12 4 8 4 4 0 3 12 3 8 3 4 3 0	2,104 3,161 20,166 26,997 29,208 12,307 18,832 16,632 27,075 5,897 7,308 1,168 2,081	16 7 10 9 15 3 4 3 1	1,31,079 1,61,982 1,60,644 64,612 94,160 78,955 1,21,838 25,062 29,400 23,655 4,088 6,763 2,976	3 3 2 2 2 2 1 1 1 1 0 0 0 0 0 0 0 0 Total	!	436 7,615 6,332 29,080 2,940 1,03,849 47,041 57,432 42,532 37,586	0 2 2 8 1 30 14 17 12 11 1 1	10,440 1,090 17,134 12,864 50,890 4,410 1,29,186 47,041 43,074 26,582 18,793 1,319 839 3,66,134	10 9 8 7 7 6 6 6 5 5 5 4 4 3 2 2	Acres. 1180 2220 1180 2210 21,7687 21,1687 21,	11 12 125 135 135 100 29 131 100 21 11	2,28,475 58,632 1,17,645 1,23,134 69,640
Total dr y & w	et	5,27,671		13,24,382	2 8 Total		100	9,58,851	Total dry & wet.	}	5,27,671		13,50,277				

The alterations now suggested of course similarly affect the unoccupied assessed area, and although this does not actually at present influence the financial result, I proceed to show in the annexed statement the extent and assessment of unoccupied land under each money rate for both wet and dry, as originally proposed by Mr. Rundall and as now amended.

	Propos	eđ b	y Mr. Ru	ndall.						As per A	g. D	rector's 1	nodifice	ation.		
	Dry.				Wet	i.			Ι	Dry.				Wet.	,	
Rate of assess- ment per acre.	Extent.	Percentage.	Assessment.	Rate of assessment per acre.	Extent.	Percentage.	Assessment.	Rate of assessment per acro.		Extent.	Percentage.	Assessment.	Rate of assessment per acre.	Extent.	Percentage.	Assessment.
4 0 3 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Acres. 15 3 569 69 202 373 3,097 303 11,177 88,049 44,496 32,039 22,520 1,92,668 34,288		Rs. 600 11,707 173 455 746, 5,420 453; 23,541 11,177 22,537 27,510 16,020 8,445 5,231 1,29,786 1,50,839 2,80,625	10 0 8 9 0 0 8 8 0 8 0 7 0 8 6 0 0 5 4 4 5 0 2 4 4 4 4 4 4 4 4 5 8 8 4 12 8 8 4 12 8 8 4 12 8 8 12 8 12	Acres. 11 12 19 19 21 173 740 1,586 1,415 1,818 4,884 3,244 6,24 92 1,103 4,614 2,481 298 34,288	 2 5 14 100 18 8 3 3 14 100	24,420 15,409 27,405 9,248 11,064 3,484 9,861 14,996 7,443 745	assessment of wet land	8 4 122 8 4 122 100 8 6 4 4	11,177 38,049 44,434 32,100		Rs. 64 11 1707 452 7464 5,504 381 23,641 11,177 28,637 27,771 16,050 8,445 5,231 1,29,790 151,324 2,81,114	3 8 3 3 2 8 2 0	2,479 299	9 14 10 18 16 5 13 7	7,826 2,292 17,793 24,496 17,278 27,378 21,713

61. The proposals now made for the future assessment of these talooks must be compared with the revenue hitherto derivable therefrom, and although Mr. Rundall's scheme is not based upon one particular year as above explained, but upon the two years during which the work was in progress, the figures cannot be far wrong for purposes of comparison. I also shew in juxta position the result of adopting the separate water rate system.

Talooks.	Proposed S on the prin consolida assessment ed la	nciple of a ted Wet for irrigat-	assessment	plus 4 Rs.	ama per acc	nand or rakam as Revenue ounts of es 1276-77	demand of the ears from fusly 1 to 1280.	during	t demand the same riod.	during	
	As per Mr. Rundall's proposal.	As per Ag Director's modifi- cations.	As per Mr. Run- dall's proposal.	As per Ag. Director's modifi- cations.	Fusly.	Beriz.	%e 127	Fusly,	Beriz.	Fusly.	Beriz.
Nellore	Rs. 5,56,980	Rs. 5,73,685	Rs. 5,33,773	Rs. 5,36,446	1276	Rs. 4,29,179	Rs. 4,15,717	1279	Rs. 4,62,551	1271	Rs. 3,37,517
Gudúr	2,82,828	2,89,100	2,77,082	2,78,517	1276	2,68,223	2,58,319	1279	3,06,283	1271	1,86,875
Rapúr	87,141	87,406	87,141	87,406	1276	88,978	84,682	1280	1,03,691	1271	49,973
Atmakúr	2,00,945	2,02,016	2,00,945	2,02,016	1276	2,02,852	1,96,517	1278	2,15,544	1271	1,48,100
Kavali	1,47,442	1,48,660	1,47,442	1,48,660	1277	1,36,983	1,34,306	1280	1,51,782	1271	1,04,350
Udyagiri	49,046	49,409	49,046	49,409	1277	48,865	50,416	1274	56,201	1271	46,565
Total.	13,24,382	13,50,276	12,95,429	13,02,454	1	11,75,080	11,39,957		12,96,052		8,73,380

Sungam project.-62. In connection with the financial portion of this report I may appropriately refer to the revenues likely to be derived from the extension of irrigation to the Northern delta, by an Anicut to be newly erected across the Pennair and locally known as the Sungam Project. The undertaking has already been fully discussed, and the Government, in their Proceedings of the 18th March 1871, No. 818, submitted the papers to the Government of India with a view of sanction being granted for the execution of the works from Loan Funds. Mr. Rundall's arrangements, that the lands to be affected by the project should now be assessed with reference to their present irrigation supply, and that full explanation be made to the Ryots that their rates will be raised when the improvements are carried out, is doubtless the best plan; as not only may it be many years before the works are in full play, but there is a large breadth of dry land which must hereafter be classed as wet when the water is furnished thereto. We cannot therefore now make the Settlement once for all, and avoid future alterations by the grant of temporary reductions, to cease when the scheme is carried out. The stipulation as to eventual enhancement should be clearly entered in the puttas.

63. Whilst discussing with me the justice of raising the grain values for first class irrigation, Mr. Rundall pointed out that this enhancement would necessarily raise the assessment hereafter to be fixed upon the lands coming under the influence of the Sungam Anicut, as they will naturally be numbered among those possessing "1st class Irrigation." It is therefore now necessary to see how this modification would affect the returns to be looked for from the scheme in question.

As shewn in Government Proceedings dated 18th March 1871, No. 818, the net revenue estimated by Government as derivable from the outlay of Rs. 25,83,800 was Rs. 2,17,316 or a return of 8.41 per cent. on the capital invested.

By the present modification the revenue derivable would be estimated at Rs 2,99,233 or an increase of Rs. 47,717 over the former approximate, thus raising the annual return on the capital to $11\frac{1}{2}$ per cent.

The average rate as now allotted by Mr. Rundall to this tract under its present imperfect system of irrigation, is Rs. 5-1-6 per acre, but he has duly arranged that the average revenue to be derived therefrom when the project is completed is to be Rs. 5-13-2 per acre, or in other words the outlay of upwards of 25 lakhs by the State furnishes an increase of only Rs. 0-11-8 per acre. By the proposed modification in the grain values the average would be Rs. 6-3-10 or an increase of Rs. 1-2-4 per acre, which may be deemed a fair return to the State and in no way hard upon those benefited by the outlay. The detailed results of the project according to my modifications, are shewn in Appendix "E."

Incidence of the Assessment as regards Dry lands.—64. I must once more point out that the present average per acre, as given by Mr. Rundall, is the old assessment applied to the new survey area, or in other words the former divided by the latter, thereby considerably lowering what was hitherto deemed the average per acre.

The annexed table gives the average per acre for occupied dry lands in each talook according to the slight modifications I have advocated in bringing the rates in two instances nearer to the half net results.

		Ĭ	Ni	Av	erage d	lry	rat	es.		
Talooks.	-	Preso	ent.		Propos Mr. Ru		υyլ	As per A rector's dificat	sîn	10-
		Rs.	A.	Ρ.	Rs.	A.	Р.	Rs.	A.	Р.
Nellore	•••	0	15	7	1	0	0	1	0	0
Gudúr		1	6	4	1	2	2	1.	2	3
Rapár	•••	1	4	2	1	3	8	1	3	9
Atmakúr	••	1	1	11	1	1	8	1	1	9
Kavali	•••	0	15	1	o	15	9	0	15	9
Udyagiri	•••	0	13	8	o	13	6	0	13	7
Average for talooks	or 6	1	1	5	1	0	11	1	1	0

65. The average for the 6 talooks, will be Rs. 1-1-0 per acre, or 5 pies less than that now paid. The main falling off is observable in Gudur where the *Vide Statement attached to ante para 58. decrease amounts to 20* per cent., but the present dry assessment of this talook is not only stated by Mr. Rundall to be unduly high, but its pressure is demonstrated clearly by the fact of 44 per cent., of the assessed dry area being unoccupied.

The rates now proposed must be deemed any thing but excessive when we see the

Settled Districts.	Average of dry assess- ment.			
1	5	3		
	RS.	A. /P.		
Godavery	1	10 6		
Kistna Masulipatam Guntur	1	0 0		
Kistna Guntur	1	11 2		
Cuddapah	1	5 8		
Kurnool proper	1	0 9		
Pattikondah	Ō	11 8		
Trichinopoly	0	15		
Salem	Ŏ	13		
Nellore	Ιĭ	11		

averages assigned to other Settled Districts as shewn in the margin; and when we take into account the higher commutation rate and the generally better quality of the soil. The higher average rate allotted to Guntur is accounted for to a considerable extent by the fact of their being more Regada and less Lal land in that Province than in Nellore.

The following statement gives the percentage of area falling under each money rate, both by Mr. Rundall's and my proposals, and it will be noticed that the run of the classification has been sufficiently lenient, 90 per cent. of the entire area falling under rates, at and below one rupee and a quarter.

		D	ry.		
Prop		oy Mr. Run- all:	As per	r Ag. D ficati	irector's modi ions.
Money	rates.	Percentage of area so assessed.	Money	y rates.	Percentage of area so assessed.
Rs.	A .	Acres.	Rs.	Α.	Acres.
₹-	0	0.1165	4	0	0.1165
*3 2 2 2 1	8	0.0126	3	8	0.0126
3	0 8	0.7525	3	0	0.7525
2	8	0.0939	2	8	0.0939
2	4	1.4527	2	4	1.4527
2	0	1.2462	2	0	1.2462
1	12	5.4802	2 2 1 1	12	5 ·989 3
1	8	1.1027		8	0.5936
1	4	22.7087	1	4	22.7087
1 1 1 0	0	10.8204	1	0	10.8204
	12	17·7460	0	12	17.7460
0	10	16.2751	0	10	16.1635
0	8	12.8402	0	8	12.9518
0	6 4	4·8396 4·5127	0	6 4	$f 4.8396 \\ f 4.5127$
U	-22"	T 012/	0	*	±0121

A consideration of the above results shews that, the question already mooted of raising some of the 3rd group villages to the 2nd group may, if it is deemed proper, very well form a subject of discussion.

Incidence of the Wet assessment.—66. As in the case of "dry" lands the future average per acre for occupied lands is now shewn for "wet" including the results of my emendations, and compared with that now paid.

				A	verage	e w	et	rates.	
Talooks.		Pres	ent		Proposed by Mr. Rundall.		d i.	As po Ag.Dire modifica	er ctor's tions.
		Rs.	A.	Р.	Rs.	A.	Р.	Rs.	A. P.
Nellore	•••	4	2	3	5	5	9	5	8 7
Gudúr	• • •	4	11	3	5	3	8	5	5 11
Rapúr		5	1	4	5	0	9	5	1 1
Atmakúr	•••	4	12	8	5	2	6	5	3 6
Kavali		4	10	3	4	15	10	5	0 10
Udyagiri	•••	4	13	3	5	4	11	5	5 4
Aver	age	4	6	11	5	4	2	5	6 4

It will be seen that each talook yields an increase by the proposed Settlement varying from 39 per cent. in Nellore to 2 per cent. in Rapur: vide Statement at ante para 58.

67. The proposed wet average for the six talooks comes to Rs. 5-6-4 against

Settled Dis	trict	9.		Avera Wet as me	9088	
1			_	2		_
, Ondanapan	iam			Rs. 3 4 5 7 5 5 4 5 5	A. 1 13 4 9 12 15 8 4 13 6	529770204

Rs. 4-6-11, the average assessment now paid; but when compared with that of other newly Settled Provinces, the proposed rate seems sufficiently lenient as will be seen in the margin. A reference to para 182 of Mr. Rundall's report will likewise shew that his rates for first class wet villages do not in any case represent one-third of the gross value. Similarly it will be seen from the subjoined table that my emendations do not alter this state of affairs, but

still keep the Government demand under one-third of the gross produce throughout.

					, , =+- <u>-</u>	1st cla	ass W	Tet a	ssessed are	ea.		
Class and So	Class and Sort.			value per ac	of ere.	Average c	ost of expen	cul- ses.	Percent-	Propose rates.	d	Percent- nge,
]			9	2		3			4	5		6
		ļ	Rs.	A.	P.	Rs.	A.	P.	Rs.	Rs.	Α.	Rs.
II.	{	1 2	34 30	5 2	1		8 8	3 3		11 9	0	1
HI.	{	1 2 3 4	28 24 21 18	12 12 12	1 6	10 10	8 6 0 14	5	42 46	8 6 5 4	6 8 4 0	20 24
IV.	{	$\frac{1}{2}$	30 25 22	2 15 4	1 3 5	10	8 6 0	5	40	9 7 5	()	27
v.	{	$\begin{array}{c} 1 \\ 2 \\ 3 \end{array}$	25 22 17	15 4 9		10	6 0 9	5 7 7	45	7 5 3	8	25
VI.	{	$\frac{1}{2}$	25 22	15 4			6 0			7 5	(
VII.	$\left\{ \left \right. \right. \right.$	$egin{matrix} 1 \\ 2 \\ 3 \end{bmatrix}$	28 24 21	12 12	(10	5 4 14	6	41	8 6 5	(8 4	3 26
VIII.	·{	$\begin{matrix} 1 \\ 2 \\ 3 \end{matrix}$	25 21 17	12 12 9	3	10 9 1 9	4 14 9		46	7 5 3	4	
XII,	{	$\frac{1}{2}$	25 21	$\begin{array}{ c c }\hline 1\\12\\ \end{array}$	1	9 9	15 10	[40 44	7 5		28 3 25
XIII.	{	$\frac{1}{2}$	21 20	12 14		9 9	10		3 44 45	ŏ 5		8 2 5 0 24
XIV.	{	1 2	20 16	14			8	4	45 2 55	5 3		24 21

68. The main increase is to be seen in the 1st class villages of Nellore and

Report. Gudur, where it is found to be 61 and 32* per cent respectively. The wet lands of these talooks have, however, hitherto been unduly favored, not only as regards assessment, but also as regards area. Thus in some cases good fields of this description were assessed at 2½ Rupees per acre, when high and dry lands in the distant Udyagiri talook were rated only half-a-rupee less. The present average rate per acre being only Rs. 4-2-3, and the increase by the new survey being in certain villages, 41, 44, and even 58 per cent., yielding on the whole, an enhancement of 20 per cent, a considerable increase in revenue must follow the introduc-

† There is some discrepancy observable between the results of Mr. Rundall's assessment as shewn in appendix M, and the statement given at para 196 of his report, as in the latter case, the assessment—old and new—of the entire villages, comprising lands not under the Anicut irrigation have been compared, whereas in the former case the results applied solely to the Anicut irrigated lands.

tion of the new measures. By Mr. Rundall's proposals the increase in these 1st class villages would amount to Rs. 86,865, †thus making an average assessment of Rs. 5-14-6 per acre.

69. By raising the grain values and by altering the money rates as I have proposed in a few instances, the results will as regards the first class villages stand as follows:—

	${ m Rs.}$	$\mathbf{A}.$	Ρ.
Increase of assessment over present revenue	. 1,08,370	0	0
Do. over Mr. Rundall's Settlement	. 18,867	0	0
Present averege per acre	. 4	2	3
Average by Mr. Rundall's Settlement		14	6
Average by recent proposed alterations	6	5	4

When the source of irrigation and quality of the land are taken into account, and when the average rate for this favored tract is compared with that of Districts including lands under all sources as shown in the margin of ante para 67, the rates cannot be deemed excessive, and I feel little or no hesitation in advocating the increase in the present instance as Mr. Rundall himself considers the measure desirable.

70. A statement shewing the percentage of land falling under each money rate both occupied and unoccupied is herewith given, as in the case of dry cultivation, the result of carrying into effect the amended proposals are shewn side by side with those originally made by Mr. Rundall.

		€ w	et.							
Propo	sed by	Mr. Rundall.	As per Ag. Director's modifications.							
Money	rates.	Percentage of area so assessed.	Money	rates.	Percentage of area so as- sessed.					
Rs.	As.	Acres.	Rs.	As.	Acres.					
10	0	0.0545	11	0	0.0550					
9	8	0.1094	10	ŏ	0.1094					
ğ	ő	0.0766	9	ŏ	0.6875					
8	8	0.0055	8	ŏ	0.7997					
	ō	0.6104	7	8	0.9807					
8 7 7	8	0.9811	7	0	10.3155					
7	0	1 4932	6	8	5.0137					
6	8	9.6525	6	0	8.2064					
6	0	13.1966	5	8	20.6736					
5	8	14.1390	5	4	7.3107					
5	4	6.5217	5	0	12.4588					
5	0	10.9504	4	8	15.4428					
4	12	9.1723	4	0	10.5445					
4	8	15.3126	3	8	2.7384					
4	4.	3.7269	3 3 2	0	2.8188					
4	0	4.6711	2	8	1.6026					
	12	3.3419	2	0	0.2419					
3 3 3 2	8	1.0485		l ;	l					
3	4	3.0912								
3	0	1.6031	l							
2	8	0.2415								

Anticipated sources of future Revenue.—1st as regards waste Dry lands.

—71. Although as shewn by Mr. Rundall in para 129, the dry cultivation has

more than doubled during the last ten years owing, no doubt, to the recent range of avorable prices, there is as will be seen from the accompanying statement, an area of 1,92,616 acres, assessed at Rs. 1,29,659 still unoccupied.

Dry unoccupied area and assessment.

										S	OIL	s.									
			Regada, Red. Arenaceous.									TOTAL.									
	Talooks.	Extent.	Assessment.		Average.		Extent	Assessment.		Average.		Extent.	Assessment.		Average.		Extent.	Assessment.		Average.	
		Acres.	Rs.	Rs.	A.	Р.	Acres.	Rs.	Rs.	A.	P.	Acres.	Rs.	Rs.	A.	Р.	Acres.	Rs.	Rs.	A.	Ρ.
1	Nellore	9,206	8,931	1	0	٥	5,647	3,605	o	10	o	4,465	2,487	C	9	o	19,318	15,023	o	12	0
2	Gudúr	14,263	15,143	1	1	0	12,293	8,490	0	11	0	7,368	5,527	O	12	0	33,924	29,160	0	14	0
3	Rapúr	11,373	11,122	1	0	0	19,542	11,935	o	10	0				•••		30,915	23,057	o	12	0
4	Atmakûr	15,637	13,213	0	14	0	24,607	14,297	0	9	0		•••	•••			40,244	27, 510	0	11	0
5	Kaváli	12,043	9,538	o	13	0	18,149	9,402	0	8	0	2,747	1,525	0	10	0	32,939	20,465	o	10	0
6	Udayagiri .	2,457	1,653	0	11	0	32,818	12,792	0	6	0	•••		•••	 		35,275	14,445	0	7	0
	Total	64,979	59,600	0	15	0	1,13,056	60,521	0	9	0	14,581	9,539	0	10	0	1,92,616	1,29,660	0	11	0
							Ad	d the ar	ea an	d a	sse	ssment	of ruin	ed ta	nks	,	51	128		,	
									8					T	otal		1,92,667	1,29,788			

72. No doubt, the alleviation proposed by Mr. Rundall will give an impetus to the acquisition of waste, even if present prices are not altogether maintained, but as much of this area is, distant from the village and of very poor quality,

*Talooks.	Waste and reserved woods.
	Acres.
Nellore	49,009
Gudúr	57,596
Rapúr	1,33,456
Atmakúr	85,039
Kavali	60,231
Udayagiri	66,930
• -	
Total	4,52,267

Mr. Rundall's estimate that the revenue may be hereafter benefited to the extent of Rupees 75,000, by the occupation of about half of the above tract, seems quite as much as it is safe to reckon upon. Besides the foregoing area for future occupancy, there is a large extent of waste and forest* land amounting to acres 4,52,267 which has been surveyed in blocks, but as yet, neither demarcated nor assessed. Much of this expansive tract consists of rocks and jungle never likely to come under tillage; but Mr. Rundall considers that a sum of Rupees 75,000, may be eventually looked for, from the reclamation of this jungly

waste, so that the probable future occupation from both of the above available sources, may be estimated at 2 lakhs of acres, assessed at 1½ lakhs of Rupees.

2nd.—As regards Wet waste lands.—73. Any extension in the irrigated area, can, of course, only be looked for, by extension of the means, by which water can be supplied. The total waste under this head is given at 34,288 acres. Of this area, 4,142 acres under the Nellore Anicut, have been subsequently taken up; and 10,279 acres will come under the influence of the Sungam Anicut. Moreover, as matters are perfected under the Survapally project, a further tract of acres 3,000 may eventually be brought under occupation by an improved system of drainage; but as this is at present only a probability, Mr. Rundall does not consider it desi.

rable to include the estimated results in his calculations. Beyond the above, there does not appear to be at present, any further increase to be looked for under the item of "wet waste".

3rd.—Sungam project.—74. The source from which the expansion of wet land revenue may be mainly counted upon is as above shewn, the Sungam irrigation project, already discussed in para 62, and the probable results of the outlay on these works may be thus briefly given.

1.	Increase of assessment on wet occupied lands—viz., 54,172 acres as calculated by application of amended rates to actual classification R	s. 62,26 6
2.	Assessment on wet unoccupied lands, viz., 10,279 acres arrived at upon the same data as above	4 9 ,53 5
3.	Difference of wet assessment on occupied dry lands—viz. 10,000 acres calculated at the average rate of Rs. 6-3-10 minus the dry assessment taken at an average rate of Rs. 1-1-0 per acre	, 51,771
4.	Assessment on the area of the tank beds proposed to be abandoned and given up for cultivation, viz., 6,913 acres calculated at Rs. 6-3-10 as in the above case	43,134
5.	Assessment on immemorial waste lands likely to be irrigated, viz., 3,782 acres calculated as above	23,598
6.	Anticipated cessation of remission owing to permanency of supply ,,	68,929
	Total	2,99,233

4th.—Additional Revenue derived by charging the excess areas, discovered in Inam lands.—75. After some discussions with the Collector and with this Office, it was determined by the Board in their Proceedings dated 12th April 1871 No. 1,514, that the assessment of the adjoining Government lands, should be applied to the excess area discovered by the new Survey in Inam holdings. The approximate additional Revenue by this measure, will be Rs. 24,485 as shewn in the above Proceedings.

The several sources from which an enhancement of Revenue may be looked for, and the amount of such enhancement in each case may be thus shewn at a glance.

By Sungam project By excess in Inam areas	-	-	-	-	- ,,	2,99,233 24,485
				\mathbf{T}	otal	4,73,718

Comparison of old and new Assessment.—76. In accordance with the wishes of the Board expressed in their proceedings of the 25th October 1870, No. 6, a comparison between the existing and proposed assessment for each sort and class of soil has been prepared by Mr. Rundall, and is given in Appendix "V" of his Report. It would have been more appropriate to introduce this subject under the head of "Incidence of the assessment," but as Mr. Rundall was notable to include the changes from wet to dry, and vice verså in the above Appendix V, as he had done in the case of the Financial results, it does not correctly represent the bond

fide assessment hereafter to be levied, and must therefore be viewed rather as a question of comparison than of finance. The old and new rates are accordingly in this instance applied to the lands as they now stand in the old Revenue accounts; and the following abstract gives the necessary comparison as regards dry lands. In this statement the talooks and groups of villages are merged together, but full details can be gathered from Appendix "V" before alluded to:—

	1			Present a	issess	men	t.		Proposed	asses	smer	ıt.		Diffe	renc	е.	
Class an	nd sort.		Area.	Assessme	n t.	Ave ra		e	Asseisme	n t .	Ave rai		ge	Amount			er tage.
1			2	3			4		5	.,,,		6		7			8
			Acres.	Rs.	Α.	Rs.	Α.	Р.	Rs.	A.	Rs.	A.	P.	Rs.	Α.	R	s.
II.	{	1 2 1	669 575 2,892	1,130 830 4,945	1 0 3	1	11 7 11	4	2,635 1,649 8,676	0	2	15 13 0	11	1,505 819 3,730	7 0 13	#	133 99 75
111.	}	2 3 4	28,154 19,038 1,009	41,743 21,886 552	9 13 8	1 1 0	7 2 8	9 5 9	48,829 22,837 689	8 4	1 1 0	11 3 10	9	7,085 950 136	15 7 14	+	17 4 25
IV.	{	1 2 3	8,255 $76,418$ $20,641$	13,838 93,154 19,634	13 5 2 0	1 0	15	6 3	18,420 92,985 14,910	4 6	1 0	3 3 11	6 7	4,581 169 4,723	12	<u> </u> ·	33 21
v.	{	1 2 3	23,759 13,736 1,290	29,336 3,857 880	0 14 3	1 1 0	3 0 10	9 2 10	29,687 10,246 466		0	11	$0 \\ 11 \\ 9$	351 3,611 414	4 6 3		1 26 47
	Total		1,96,436	2,41,789	7	1	3	8	2,52,032	0	1	4	7	10,242	9	+	4
VI.	{	1 2	246 38	277 31	2 12	10	2 13	0	3 60 3 6	0	10	7 15	5 2	82 4	4	+	30 13
VII.	{	1 2 3	8,406 48,754 53,915	11,981 49,486 37,893	13 15 1 4	0	0	3	$\begin{array}{c} 15,435 \\ 44,281 \\ 30,018 \end{array}$	8 2	0		6 1	3,453 5,205 7,874	7 15		29 11 21
VIII.	{	1 2 3	1,269 17,532 5,482	1,968 15,424 3,279	4 9 14	1 0 0	8 14 9	10 7	1,816 10,410 1,670	14	0	9	$\begin{array}{c}11\\6\\11\end{array}$	151 5,013 1,609	3 1 4		8 83 49
	Total		1,35,642	1,20,343	6	0	14	2	1,04,028	14	0	12	3	16,314	8		14
XII.	{	1 2 1	757 756 9,818	1,504 858 11,250	$^{14}_{3}$	1 1	15 2 2	10 2 4	944 658 7,922	8 12 0	0	4 13 12	11	560 199 3,328	6 7		37 23 30
XIII.	{ {	2 1 2	2,207 3,737 73	2,217 3,863 69	8 14 10	1 1	0	7	1,384 2,262 18	12 12	0	10 9	1 8	832 1,601 51	12 2 6		38 41 73
	Total		17,348	19,764	12	1	2	3	13,191	0	o	12	2	6,573	12	-	33
Grand	Total		3,49,426	3,81,897	9	1	1	6	3,69,251	14	1	o	11	12,645	1)	-	3

It cannot be expected that there should be anything approaching harmony between the old and new systems, in fact I should be sorry not to find considerable monetary discrepancies, as these tend not only to shew that our classification was really needed, but also that the classifiers have not been guided by the old assessment when fixing the "classes" and "sorts." A very brief consideration of the former Revenue History of the District as given in the early part of this report will convince the Board, that the discrepancies now observed are both necessary and desirable results.

77. It will be observed from the return in the foregoing para and from the statement attached to para 185 of Mr. Rundall's report, that the new rates increase the dry assessment on the good soils, and lower it on the inferior; thus the Regar series has been raised, and the red and arenaceous lowered

This is the natural result of applying a proper classification to what had hitherto been so arbitrarily and partially dealt with. For example, Mr. Rundall shews that in Gudúr, the average for red soils was Rs. 1-8 per acre against Rs. 1-7 for the avowedly superior Regada; also that similarly in Rapúr, these inferior lands were proportionately unduly weighted. Moreover, when it is seen from para 186 of Mr. Rundall's Report, that in these 2 talooks the unoccupied portion under the abovementioned red series exceeds 50 per cent of the classified area, there seems to have been good grounds for some meed of alleviation. The average rate for occupied dry lands in each talook according to the proposed arrangements, and according to the former "pymaish" stands thus:—

		ages.							Aver	ag	e r	ate p	er (acr	е.					
Taloo	ks.	Classes of villages.			Re	gar.					R	ed.				Ar	ena	ceou	8.	
		Classes	Pre	ese	nt.	Pro	oos	ed.	Pre	sei	ıt.	Prop	os	ed.	Pre	seı	ıt.	Prop	oos	ed
Nellore	{	3 4	Rs.	1.	P.	Rs.	1	P 6			P.		1	P.	1	1	P.		A.	
		Total	q	1	1]	2	6	0	9	11	0	10	6		15	3		10	- - 8
Gudár	{	3 4	1	6	11	1	5	3		7	10	0	15 	4	0	15	6 9	0	14 11	7
		Total	1	6	11	I	5	3	1	7	10	0	15	4	1	4	8	0	13	4
Rapúr	{	3 4	1	5 2	3 6		6 3	6	1	2 2	9	1 0	0 12	3			•••	•••		
		Total	1	5	ō]		2	1	2	8	. 0	15	1	•••			•••		
Atmakúr	{	3 4	1	4 13	$\frac{9}{10}$	10	5 15	5 8	1 0	0 11	11 0	0	1 4 10	3 3	•••			•••		
		Total	1	3	9	1	4	7	0	15	2	0	13	1	•••					
Kavali	{	3 4	0	5 13		1 0	7 14	5 1			6 10	0		9	0	14		0	::i	6
		Total	1	3	2		4	8	0	10	11	0	10	10	0	14	5	0	11	6
Udyagiri	{	3 4	0	3 13		1	5 0	$\frac{1}{2}$	0	1.5 10	8	0	12 9		•••	•••			•••	•••
		Total]	2	5	1	4	1	0	11	6	0	10	5	•••			•••		
Total	{	3 4	1	4 14	5 2	1	5 15	9	10	0 10		0		110	1 0	7 15	$\frac{6}{4}$		14 10	7 10
		Total	1	3	8	1	4	6	0	 14	2	0	12	3	1	2	2	0	12	1

As regards the Wet lands.—78. The annexed statement framed in the same manner as that already given for dry lands shews the comparison of the old and new wet rates for each class and soil. I have already stated that this is rather a comparison of classification than of financial aspects, and thus the emendations I have proposed are not included therein.

			Prese	nt A	ssesst	nent.		Propos	sed A	Assess	ment		מ	iffere	ence.	
Class and S	lort.	Area.	Assessm	ent.	Aver	age I	Rate.	Assessme	ent.	Avera	ige I	late.	Amoun	t.	Per cen	tage.
1		2 .	3			4		5			6		7		8	
II.	{ 1 2 2 1	514 254 6,911	Rs. 3,226 1,660 35,809	A. 9 5 2	Rs. 6 6 5	A. 4 8 2	P. 5 7 11	Rs. 4,875 1,859 44,589	A. 0 0	7	A. 7 5	P. 9 1	Rs. 1,648 198 8,779	A. 7 11 14	Rs.	51 12 25
III.	$\begin{cases} \frac{1}{2} \\ 3 \\ 4 \end{cases}$	21,934 15,117 1,701	96,714 56,544 6,076	11 12 14	5 4 3 3	2 6 11 9	7 10 2	1,20,250 68,824 5,709	8 4 12 8	5 4 3	7 7 8 5	9 10 8	23,535 12,279 367	13 8 2	+	24 22 6
ıv.	$egin{cases} 1 \\ 2 \\ 3 \end{bmatrix}$	4,663 37,498 35,513	27,288 1,76,830 1,36,052	13 8 1	5 4 3	13 11 13	8 5 4	34,789 2,23,307 1,67,223	8 0 4 0	5 4	7 15 11	4 3 4	7,500 46,476 31,171	11 8 3	+++++++++++++++++++++++++++++++++++++++	27 26 23
٧.	$egin{cases} 1 \\ 2 \\ 3 \end{bmatrix}$	9,488 9,891 1, 489	43,678 36,774 4,665	11 8 15	4 3 3	9 11 2	8 6 2	56,593 46,532 4,626	4	4	15 11 1	5 3 8	12,914 9,757 39	5 12 15	<u></u>	30 27 1
Total		1,44,973	6,25,322	13	4	5	•••	7,79,178	8	5	6	o	1,53,855	11	+	25
vi.	${1 \brace 2}$	34 44 2,729	191 87 15,798	7 14 0	5 1 5	10 15 12	1 11 7	201 198 16,755	0 0 0	4	14 8	7 0 3	9 110 957	9 2 0	+	5 125 6
VII.	$\begin{cases} 2\\ 3 \end{cases}$	8,538 8,005	41,308 30,347	0 10 15	4 3 5	13 12 10	5 8 0	43,956 33,070	8 8	5 4	2 2 2 9	4 1	2,648 2,722 5	8 14 7	Ŧ	6 9
VIII.	$egin{cases} 1 \\ 2 \\ 3 \end{smallmatrix}$	306 2,273 481	1,720 10,688 1,508	9 3	3	11 2	3 2	1,715 9,899 1,409	0	4	2 14	8 2 11	1,289 98	9 11	-	12 7
Total		22,410	1,01,650	10	4	8	7	1,06,705	0	4	12	2	5,054	6	+	5
XII.	${1 \atop 2} \atop 1$	2,236 3,451 3,839	11,620 13,903 13,871	13 14 11	5 4 3 3	3 0 9 7	2 6 10	12,380 15,071 16,476	0 4 0	4	8 5 4	7 11 8	759 1,167 2,604	3 6 5		7 8 19
XIII. XIV.	$\begin{cases} \frac{1}{2} \\ 1 \\ 2 \end{cases}$	1,163 158 29	4,007 320 111	1 10 8	2	7 0 13	8 6	4,702 621	8	4 3	0 14 2	8 11 2	695 3 00 20	3 14 8	+++	17 94 18
Total		10,876	43,835	9	4	0	6	49,342	0	4	8	7	5,506	7	+	13
Grand Total		1,78,259	7,70,809	0	4	5	2	9,35,225	8	5	3	11	1,64,416	8	+	21

The remarks already made regarding the disparities between the old and new classifications in the dry assessment equally apply to the case of wet, although they are not so marked. I have moreover already fully explained under "Incidence of the wet assessment" how the 1st class Anicut irrigated villages in Nellore and Gudúr, which exhibit an increase of 61 and 32 per cent. respectively, by the present Settlement were more than leniently treated under existing arrangements. It will however be noted from para 187 of Mr. Rundall's report that in the 4th class villages of Gudúr, there is a decrease of 6 per cent.; and of 2 and 8 per cent. respectively in the 3rd and 4th class villages of Rapúr. I annex a statement shewing separately the present and proposed average rate per acre for occupied wet land in each group and talook.

		and talook.			Res	gar.					Re	d.				 Are	ena	ceou	 -	
TALOOR	s.	Class of Villages.	Duccont avenage	rate,		oro-	posed by Mr.	Kundall.	Precent storage	rate.		Average rate pro-	posed by Mr. Rundall.		Present average				posed by Mr.	Kundali.
1		2		3			4		,	5			6			7			8	
Nellore	{	1st. 2nd. 3rd. 4th.	Rs. 3 4 4 3	A. 13 5 0 9	1 7 4	Rs. 6 5 4 4	A. 0 8 14 2	0.	Rs. 4 3 4 1	A. 1 6 6 13	P. 11 11 8 0	Rs. 5 4 4 3	A. 9 12 7 8	P. 5 1 1		A 6 14 10	P. 1	Rs. 5 4 3		10
Gudur	{	Total 1st. 2nd. 3rd. 4th.	4 5 4 4	0 13 8	5 4 7	5 5 4 4	6 11 7 14 4	9 5	5 5 4	1 4 10 12	_	5 5 4 3	9 2 8 13		3 4 4 4 4	11 -7 5	5 7 11 2	5	13 4 11 14	9 6
Rapur 😅	{	Total 2nd. 3rd. 4th.	4 5 5	15 4 2	3 1 2	5 4	14 3 15		4 4 5 4	13 9 0 10	- 8 2 3	4 5 4 4	11 2 13 1	- 6 1 7	4	4	5	4	8	
Atmakur	{	Total 2nd. 3rd. 4th.	5 4 4 4	2	7 10 2	5 5 4	9110	-6 2 6		8 0 14	9 2	5 4 4	11 5	11 3 2	***		•••		•••	•••
Kavali	{	Total 2nd. 3rd. 4th.	4 4 3	8 11 9 4	8 3 9	5 4 3	5 11 14	7 2		5 0 13	6 4 3		3 10 12	0 9 3	 3 3	 4 7	3 6	4 4	15 0	4 2
Udyagiri	{	Total 2nd. 3rd. 4th.	4 6 5 4	10 5 3 15	- 6 7	5 6 5 5	9 6	-0		15 5 5	9	4 5 4 3	14 13 14 13	 3	3	7 	2	4	2	0
Total	{	Total 1st. 2nd. 3rd. 4th.	3 4 4 3	10 15 10 4 13	2 8 4	5 5	15 15 8 14 5	3 1 8 0	4 4 4	21 6 8 9 3	6	5 5 4 4	10 9 3 9 0	4 0 10	4 4 3	6 2 11	9 5	 5 4 3	- 6 11 14	
		Total	4	5	0	5	6	0	4	8	7	4	12	2	4	o	6	4	8	7

Second crop Assessment.—79. In these talooks the cultivation of second crop on wet lands is carried on to a very limited extent, and as shewn in para. 165 of the Report, the amount of revenue realized under this head during the year of comparison was only Rs. 3,797. In the present instance therefore any consideration regarding the question of compounding for this additional item is needless.

Selling value of land.—80. The tables given at para. 194 shew, that from the returns available the prices realized by sales of land are most singularly low; and altogether these returns are very puzzling, as in some cases bad land sells better than good; and dry better than wet. The situation, and the presence of wells, trees, and buildings may cause great variations; but under any view of the case the highest average prices quoted, viz., Rs. 10 for dry, and Rs. 18 for wet per acre must, particularly as regards the latter item, be deemed less than the true market value. The Government average indemnification to owners of lands submerged by the operations of the Department Public Works, or taken for public purposes may, I learn, be given at Rs. 40 per acre for irrigated land; and it has been authoritatively stated, that when the sales of the tank beds, rendered available for cultivation by the extension of the Sungam and Survapally projects take place, these lands may be expected to realize Rs. 25 per acre.

Village Service Cess.—81. It will be seen from para. 204 of the Report, that the Russums or fees formerly paid to Poligars and others for quasi-police purposes have been resumed, and are now levied at varying rates, and regularly entered in the Ryots' pattas. During fusly 1279, A. D. 1869-70, this item amounted to Rs. 27,199. The designations of the various Russums as given in Mr. Rundall's statement appear to apply to the names, or rather to the estates of the several former Poligars who levied these fees. With the introduction of the village service cess these resumed items will no longer be collected, and Mr. Rundall shews that the anticipated assets for the Service Fund will stand thus:—

सन्यमेव जयते				$\mathrm{Rs.}$
6½ per cent. on Rs. 13,24,382, the proposed beriz Present Service Inams enfranchised, at §	i	• • •	•••	82,774
Present Service Inams enfranchised, at 5	•	•••	•••	61,344
				-
		\mathbf{R} up ϵ	es	1,44,118

By the alterations which I have suggested, the 6½ per cent. on the proposed revenue will amount to Rs. 84,392 and thus the total including the enfranchised Inams will be Rs. 1,46,745. The present payment of Rs. 27,199 for Russums being abolished will make the 6½ per cent. about to be added, fall more lightly on the people than it does in Salem, where there is nothing to let off, in the way of recompence. When speaking of the service Inams in para. 192, Mr. Rundall shews that these lands require adjustment from wet to dry similarly with Government lands, as the supply of irrigation to fields recorded as wet often no longer exists. These changes might be made as suggested by Mr. Rundall otherwise the enfranchisement will proceed upon faulty data. It will however be well to consult the wishes of the Inamdars, otherwise if water is supplied hereafter, they will demur to the payment of water rate, and declare that their lands were always entitled to irrigation, and transferred to dry without their knowledge and consent.

Questions requiring the orders of the Board of Revenue.—Tax on Palmyra and other Trees in the Striharikotah villages.

82. It appears that in Striharikotah trees, such as cocoanut and palmyParas 159, and 207 of Mr. Rundall's Report.

ras, are grown with rattan plants to keep open the spring ponds and prevent their filling up by drifting sand, and that whether on occupied or unoccupied land, a tax is levied on the trees, and the demand entered in the putta. This item amounted during fusly 1,279* to Rs 1,147. The charge should be struck out of the puttas as far as

regards occupied lands, and the trees be held rent free; but in the case of unoccupied lands, Sec-

tion 9 of Board's Circular No. 129, page 96 Dalyell's Edition might be acted upon.

Para 136 to 139 and 159 of Mr. Rundall's Report.

2. Adjustments from Wet to Dry, and transfer of purely rain fed lands to Dry.

The adjustments have already been sanctioned for the Presidency at large in Government Proceedings dated 27th January 1871, No. 181 and the transfer of fields solely rain fed to "dry" has been carried out in the case of the Chingleput District to which the greater proportion of the lands in question formerly belonged.

3. Reduction of one rupee per acre on Anicut lands irrigated by baling.

Para 141 of Mr. Rundall's Report.

This point has already been discussed in para 55, and the Board will doubtless agree with Mr. Rundall in the propriety of this alleviation.

Para 158 of Mr. Rundall's Report.

4. Consolidated Wet rates on lands irrigated by the Sonaloo or spring fed ponds.—

This subject has also been touched upon in para 57 and as the consolidated wet assessment has been ordered to be levied in Guntoor and is levied elsewhere in analogous cases, the proposition is no doubt correct.

5. Whether Ryots may open free of assessment new spring fed ponds and channels in occupied land.

At first sight it would seem sufficient to say, that if these new sources do not interfere with those already existing the permission might be given. But then arises the question, are these springs deemed a "Government supply"? In the case of Guntoor the Board explain the difficulty which would occur in the event of the supply being considered other than "Government," and how it would affect all the spring heads and spring channels in the country. I think the practical way of looking at the matter is as follows. The outlay is not like that undergone in digging a well; and the keeping open the spring which the Ryot is fortunate enough to have near at hand is merely the ordinary Kudimaramut, so that if he can grow wet crops owing to natural advantages which cost him little or nothing to utilize, he should pay to Government his allotted share of the produce thus raised; or in other words should be assessed at wet rates, whether the spring is on his own or on other land.

Vide Para 163 of Mr. Rundall's Report.

6. Proper distribution of water to Anicut Villages, by temporarily raising the level of the flow in the channels.

Mr. Rundall explains that when the supply in the channels is limited, and the lands directly under them consequently badly off, the bulk of the flow is received by the tanks, the lands under which are, so to speak, well off, owing to the water

already stored in these reservoirs. It is therefore advocated that the level of the water in the channel should at such times be raised by dams, or sluices and the supply be thus diverted to the high level fields. But this seems a question to be settled between the Department Public Works and Collector.

7. Whether the special rate of Rs. 2-8 upon lands under ruined tanks

Vido para 175 of Mr. Rundall's Report.

made over to the villagers should be levied on the

actual Survey area, and whether the lands should be

entered in the Registers as "Wet" or "Dry."

The first portion of this question was referred to in my report on Cuddapah, and it was then shewn that as the compact was "Rupees 2-8 per acre" the Government are certainly entitled to charge upon the correct acreage as ascertained by Survey. As regards the entry in the puttas and registers, Mr. Master deemed the lands equivalent to those under private wells and thus they are now entered as dry; but it seems to me that this is an exceptional wet rate on wet lands, and should be thus recorded, together with its appropriate consolidated wet assessment accordenge to the classification, with proper remarks in each case.

Para 122 of Mr. Rundall's Report.

8 Adjustment of service Inams to Dry prior to enfranchisement.

This course has been already advocated in Para 81 of this letter.

Introduction of the new Settlement.—83. The sooner orders are passed upon this Report the sooner will the State begin to realize its proper demand from the wet lands in the Nellore and Gudúr talooks, which now pay an assessment unduly light, and which it was contemplated at one time to raise temporarily, pending the application of the new Settlement rates. The introduction of the new assessment can be carried out with comparative ease in Nellore, as the survey areas have all been introduced; and thus the areas and numbers now entered in the Revenue accounts correspond with the entries in our Registers; so that, we shall only have to apply the new assessment to these details ready to hand, and add on the Village service cess. The Road cess is already a "fait accompli"

Concluding paragraph.—84. The Board in their review of the Annual Report for last year, say, when speaking of the submission of the present scheme, that "the delay which has taken place is to be regretted." Although the manuscript report from the Deputy Director reached this office on the 21st December last, the proof sheets had to be sent to Mr. Rundall for final correction and revision, so that it was not until June, that the printed report became available for use. I was then engaged upon the Cuddapah Settlement, and immediately this was out of hand, Nellore was taken up, and finished as soon as the important nature of the work would permit. There has thus been no delay that I could have avoided, although the time spent in printing was longer than I had anticipated. The unceasing care, and unfailing attention which have been bestowed upon this Settlement scheme by Mr. Rundall, are amply demonstrated by the Report itselfa striking illustration of practical knowledge combined with decided power of minutely going into every detail of the question at issue. The aid furnished to me by J. Lakshmikanta Row, my 1st Uncovenanted Assistant in discussing with me the various results, in looking into the statements and appendices, and in preparing the requisite tables to accompany this Report has been, I may truly say, most valuable. The remarks of the Collector upon Mr. Rundall's proposals will be submitted to the Board as soon as received.

I have the honor to be,

Sir

Your most obedient Servant, GEO. BANBURY,

Ag. Director of Revenue Settlement.

APPENDIX A.

Notes on the Geology and Superficial Deposits of the Nellore District.

- The survey of the Nellore District not completed.
- (1.) The whole of the Nellore District has not as yet been geologically surveyed, so that a fair description of the talooks required cannot be given; but the accompanying notes refer pretty generally to a very large part of the District.
- The country is made up of a series of nearly parallel belts of rocks.
- (2.) The country may be conveniently treated of as a series of North and South bands of different rocks; always having it in mind that the Crystalline Rocks or the Gneisses, Granites, &c., are the basement, or bottom rocks on which all the others are deposited.
- The Yellaconda range is the westerly belt of Kuddapah Rocks.

(3.) The western boundary of the Nellore District is the Yellaconda range of Mountains running about N. N. W., S. S. E., and the range may be considered as a guiding belt, for it is made up of a series of rocks belonging to the "Kuddapah Formation," already referred to in my Notes on the Kuddapah District. This belt of rocks consists of quartzites (altered sandstones) and slatv beds: but principally of quartzites, which are generally lying, as regards

Quartzites and Slates at high angles or folded.

kernels.

their strata, at high angles or with a high dip to the eastward, as along the range from Rapoor to Udyagiri: while again they are at times folded a good deal as in that part of the Yellaconda extending from Rapoor southwards.

- (4.) Along the foot of the Yellaconda range there is a narrow strip, of varying width, of the debris of these quartzites and slates forming a talus, which, though there is no dis-Talus of debris at the foot of Yellaconda. tinct evidence to shew it, was undoubtedly once an old coast line.
- This talus is generally covered with low Jungle, through which there are long paths for the woodcutters and cattle. There is no soil to speak of on this talus, Covered with jungle, little except here and there patches of hard red soil, which are cultivated to
- (6.) From the outer edge of the talus, the low country slopes gently right away to the sea; but this generally flat region is broken at intervals by several lofty ridges The low country beyond, with and hills, which decrease in number and height eastward. A few of outliers of Kuddapah rocks. these hills, which are mainly of gneiss, are capped by Kuddapah quartzites, as Udyagiri hill, the Byrawoodi Conda further north, and the ridges further south opposite Nampully. सरमध्य जयह
- (7.) With the exception of these cappings or outliers of the Kuddapah Rocks, the country outside the talus is for a great width made up of the Gneissic or But mainly a great belt of Crystalline rocks which have thus been left bare partly by denudation Crystallines. and faulting.
- The belt of exposed crystalline rocks consists of perhaps as varied a series of Gneiss, and granite, with trap as is to be met with in South India. The gueiss is Rocks of various kinds. generally foliated N. N. W .- S. S. E. with (if foliation be indicative of stratification, as I believe it is) a generally high dip westward and eastward, and as often quite vertical.
- (9.) Most westerly and southerly, in the crystalline belt, or between the left bank of the Soornamookay past Venkatagherry up to Rapoor, the gneiss is rather granitoid in character, with no strong signs of foliation. In this, it agrees with Granitoid gneiss in the Venkatagherry Rapoor region. the gneiss further westward, by way of Triputty and in the southern part of the Kuddapah District.
- porphyritoid gneiss runs along the eastern edge of the granitoid gneiss (10.) A band of grey just described from the Soornamookay, about 6 miles N. W. of Calastry, A band of porphyritic gneiss up towards Venkatagherry. This is a hard, dark, grey, somewhat hornon the eastern edge of this. blendic gneiss mottled throughout with small kernels of white and grey felspar. The evidences of stratification are only shewn by the somewhat linear arrangement of these

(11.) Still further eastward the Crystallines become more schistose and hornblendic with occasional bands of a very quartzose form of gneiss, which might be taken for quartzite or altered sandstone (as it very possibly is), only as yet it is better to write of this under the term "quartz rock." These are the average styles of Crystalline rock in the Gudur, Nellore, Atmakur, Kavali, and Udyagiri talooks; though they vary in extent and character.

(12.) In the Gudur talook, hornblende-schists are common, but they arevery largely intruded on by a great outburst of trap, and some Chloritic rocks of igneous character, in the low hills about Thimmasamoodrum, Kandra, &c., and by a rather strong series of granite runs S. S. E. of Gudur, in the high ground over which the Nellore—Madras Road runs.

(13.) In the rough country between Sydapoor and Rapúr (as far as I recollect: for I have not been carefully over the ground) there seemed to be a continuation of the Sydapoor and Rapúr.

been carefully over the ground) there seemed to be a continuation of the ancient volcanic outburst of the Thimmasamoodrum hills just referred to, which is of trappean, hornblendic and chloritic rocks; and this is again further continued into a region of igneous and altered rocks among the low hills extending from Govindapully and Raspolliam up to Iskapully on the Pennair.

Highly altered region of schists and quartzites soil of Raspolliam when I was in that region, so that nothing very definite was made up of a series of highly altered quartzites with talcose and micaceous schists very much traversed by traps, various granites, and a great deal of white quartz.

- (15.) There are traces of Copper in this region, as seen in very thin strings of green carbonate of Copper, among the hornblende-schists; and these seem to be very much the same rocks as occur in the known copper region near Guunypentan.
- (16.) This band of quartzose and schistose rocks probably extends northwards from the left bank

 Northerly extension of this of the Pennair in the Bomarum and Nampully ridges; but if so, the rocks are not so markedly characteristic as on the right bank.
- (17.) Eastward of these rocks in the Nellore talook lies the band of schists which is only partly seen at Gudur when it is intruded on by the granite. These schists are principally micaceous, talcose, and hornblendic, and traversed to some extent by granite, and strings of white quartz. There are also seen very strong bands of coarsely crystallized "quartz rocks," one of which forms the very picturesque ridge of Nursimconda, to the west of the Nellore Tank.
- (18.) The strings of white quartz referred to in the last paragraph, are however most strongly developed among the quartzites and schists to the west of the Raspolliam, Yariabally Roads. Here they are wonderful in their frequency and extent, and though I saw no traces of gold in them (not having any means of crushing the quartz), I am still inclined to think that gold might be found in this region, considering that the rocks are so schistose in their character.
- (19.) The same schistose rocks with frequent bands of coarse quartz rock or highly quartzose

 Same schistose rocks in the gneiss, are continuous northwards from the left banks of the Pennair in

 Atmakur talook. the Atmakur talook, &c.
- (20.) As the towns of Gudúr, Nellore, and Ramapatam are approached over this belt of crystallline rocks, it is seen that they are covered up by a nearly due N—S. narrow belt of patches of laterite which are the remains of a deposit, which once possibly extended continuously along the edge of the Madras Coast (as far as we know it) from Tanjore up to Ongole. It extends further both ways, but we have not as yet traced it further.
- (21.) There are five patches of laterite deposits between the Soornamookay river and Ramiapatnam: the Chittwaripolliam patch to the east of the road between Wojilli and Gudúr; the Survapully and Nellore patch immediately east of the Madras high road; two very small spots on the left banks of the Pennair; the Racherlapolliam patch, that of Covoorpully, and that of Kavali. These are now, I think, completely separated by the different rivers and streams flowing into that part of the Bay of Bengal.

- (22.) This laterite belt may possibly cover up other rocks besides these of the crystalline series; indeed it does do so in one or two spots; for we have seen debries of these dug out from the wells; but it is not likely that they do so to any extent. What has been seen of these are a few shales and thin sandstones from some wells sunk in the Kavali and Ramapatam patch of laterite. These shales &c., are of the Rajmahal Series or of Jurassic age.
 - (23.) Sea-ward of the laterite, is the final shore belt of recent alluvial and back-water deposits

 The alluvial belt.

 forming a belt of flat land, with only the slightest undulations, varying
 from a couple of miles to some 14 miles in width.
 - (24.) Nearest the sea is the narrow belt of blown sands, which spreads out rather widely along the banks of the Kistnapatam stream, and southwards; and forms a well marked line of hills south of Ramapatam.
- (25.) The belt of back-water deposits extends backwards of valleys of the different rivers and streams, and merges gradually into the proper alluvial deposits of these rivers.

 On the Soornamookay, fair recent deposits are traceable to Ravalapoor, 29 miles due east from the sea. Again on the river and its tributaries which flow past Gudúr, the alluvial deposits cease at about the same distance east of the sea.
 - (26.) On the Pennair, there are flat alluvial spreads nearly as far back as the passage through the Yellaconda, while the courses of the streams northward of this, have not been traced further back than some few miles west of the Nellore—Ongole Road.
- (27.) The different series of Rocks from the oldest up to the most recent, with the exception of Reserve of different series of the soils, have thus been cursorily indicated; and they are in descending rocks.

Rocks of the Nellore District in descending order.

- 2. Lateritic Deposits
 (2nd Belt of rocks)

- 5. Gneiss, Schists, Granite, Trap, &c. \
 (Middle belt) \tag{Metamorphic Rocks.}
- Rocks much concealed by superficial deposits.

 Rocks much concealed by concealed by superficial deposits.

 Rocks much concealed by concealed by superficial deposits.

 Rocks much concealed by concealed by country.
- Officulty of distinguishing back-water," and river deposits.

 Difficulty of distinguishing back-water, and river deposits.

 They are so frequently found to merge into one another quite imperceptibly; or the back-water deposits have become so disguised by others, by floods, or by irrigation and cultivation, as in the delta of the Pennair; or they both vary so much at times that their boundaries cannot be well drawn.
- (30.) The true back-water deposits occur all along the sea-ward belt, and they are, as a general rule, dark-colored, nearly black muds, very much charged with brackish waters, and by consequence very saline and not fertile. In localities where they have been subjected to flooding by fresh water and have thereby become washed to some extent, and charged, or covered up by river mud and surface washings from the country to the west, they are much improved. Even where blown sand has accumulated over them, there is I think a decided improvement. At any rate, it is in such localities that Palmyra, with Pandanas and other jungle growth make great progress.

- (31.) There is a wide spread of what I take to be true back-water alluvium of a nearly black color, and something like cotton soil, to the East of Gudúr on the Kist-Back-water deposits East of napatam river, the tributaries of which do not seem to have poured out sufficient alluvial deposits, or water to have corrected the estuarine influences of such an open bay as this outlet of the Gudúr valley was.
- Of the Soornamookay.

 Of the Soornamookay.

 Of the Soornamookay.

 approach of the Chittalwarpolliam patch of laterite and that on the South or right bank of the river; and thus good brown and sandy alluvial deposits have been collected in what was formerly a wide spread of quiet water behind the narrow outlet indicated. The poor and unproductive back-water soils lie outside of this, though they seem to have been improved to some extent by flooding from several tanks constructed on the sea-ward edge of the two rising grounds of lateritic deposits.
- (33.) The Delta of the Pennair which constitutes a great part of the North and South alluvial belt, is naturally of a good soil; for this great river must necessarily have brought down a tremendous quantity of vegetable matter, brown loam, dark and rich muds (from the cotton soils of the Bellary and Kuddapah Districts), calcareous matter, and sand; while the enormous supply of fresh water was sufficient to wash out a considerable portion of the saline matters introduced by marine and asstuarine waters.
- (34.) There has also been a considerable amount of purely fresh water deposits brought down Effect of irrigation. and spread over the land by means of the great Auicut at Nellore.
- (35.). The best soil is on the right bank or arm of the delta; and it seemed to be generally of a lightish brown color, and like the good brown soils around Kuddapah. At the same time, there are large patches of grey and light colored soils which are not so productive: and some of these are almost soda-soils.
- (36.) On the left or North arm of the delta the soils are not at all so good, and they become poorer and poorer towards Ramiapatnam. South of Ramiapatnam, the alluvial deposits are probably pretty much as those to the South; but we have not yet examined them.
- (37.) The lateritic belt gives a good red ferruginous, somewhat sandy soil, which is never of much thickness. It does not occur so much on the laterite itself as on the sea-ward edges of the deposit: and beyond this, the proper alluvial deposits are reddened by the ferruginous matter derived from the wear and tear of the rocks. The soils, for instance, along the edge of the Nellore plateau are of a reddish brown color, on this account; and they are good soils, but they do not extend far beyond the edge of the plateau.
- Not on Western edge of (38.) The lateritic soils do not lie much outside the western edges lateritic area. of the plateau.
- (39.) From what I have seen of lateritic areas in this District, and in Tanjore and South Arcot, Water and climate of lateritic the water of the wells and tanks is generally good, while the climate areas.
- (40.) West of the belt of patches of laterite, is the much wider one of varied metamorphic or Soils of metamorphic belt, various. Of these I can only write in a very partial way, and only of the Country South of the Pennair. Any observations of the other parts of the District are derived from notes of Messrs. Oldham and Foote.
- (41.) There do not seem to be any extensive spreads of true cotton soil in the Nellore District, though there is plenty of black soil which resembles the deposit in many ways. I cannot describe the difference between the one and the other; but still I think that it is quite possible for a man to say when he is on the true soil, and when he is only on what appears to be like cotton soil. These black soils in the Nellore District are of anything more sandy, or they contain more decided particles of disintegrated rock than are generally seen in regar. In fact, they seem to me the more directly derived from the wear and tear, or from the decomposition of rocks in the vicinity, than is the case with cotton soil. They may be sandy, or ferruginous, or slightly micaceous or talcose; which is not the case with cotton soil.

(42.) Mr. Foote has noted large patches of "cotton soil" as coming in, from 12 to 20 miles

West of Raminpatnam, over the lateritic gravels of Jungalpulla, Lutchimtam, &c.

Naconampettah, &c.; and though we have not yet seen enough of
the country to be sure of it, it seems probable that cotton soil begins to
show well over the country North-west of this.

Cotton soil near Nellore,

- (43.) I mysolf have noted the same soil over the country West and South-west of Nellore, about Narsimconda and southwards.
- (44.) Further West in the Nellore talook, there are great spreads of "black soil like cotton soil," along the Eastern side of the Nennur—Yeriabally line of country-road.

 Black soil in Nellore talook, West of this, the soil is of a like kind, and then it is a dark brown deposit up to the low hills running southwards from Iskapully.
- (45.) There is a wide extent of dark-brown somewhat ferruginous soil between Sydapoor and Rapúr, which is evidently the result of the disintegration of the highly bur and Rapur.

 Dark brown soil between Sydapor and chloritic rocks of this region. Their dark ferruginous soils extend south-eastward to the banks of the Soornamookay.
 - (46.) Westward and North-west of Atmakur, an extensive plain of black soil stretches up to the hill ridges about Anautasagrum and Pullapad. Beyond these, the soil is dark-brown, and then reddish-sandy until the good red soil skirting the Yellacondas is reached.
- Other soil in metamorphic grey, or brown-sandy varieties; while there are occasional white soda soils which show wherever there is much granite, or quartzo-plopathic granitoid gueiss.
- (48.) On the West of the Chintalowais-polliam patch of laterite, where there is a good deal of White soils in parts of Gudur talook, Venkatagherry and Bapur talook.

 Granite, these last soils are found. Again, there is a good deal of the lighter colored soils around Venkatgherry Southwards to Calastry; and N. N.W. past Rapur is a narrow strip of country up to Columpully some eight miles south of the Pennair.
- (49.) Nearer the talus of debris fringing the Yellaconda range, the soil becomes red and sandy;

 Red soils fringing the Yellathough more decidedly so Northwards from the left bank of the Pennair
 condas.

 right up to the northern edge of the District. This belt of red soil
 varies from 10 to 20 miles in width from the base of the hills.

WILLIAM KING.

Deputy Superintendent, Geological Survey of India.

Madras, November 1871.

APPENDIX B. I.

Statement shewing the financial results of the Government dry lands in each class and sort of soil in the 3rd class Villages of the Six Talooks of the Principal Division, Nellore District.

						NELI							al Divi		Gub					_
ŧ		Acre.	Occu	pied.		Unocc	upied.		To	tal.	1	Occu	pied.	-	Unoce	npied.	1	Tot	al,	-
Class and sort.		Rate per Ac	Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessmont.	-	Extent.	Assessment.		Exteut.	Assessment.	
1	_	2	3	4		5	6		7	8		9	10	-	11	12	- :. 	13	14	-
	F	Rs. A.	Acres.	Rs.	A.	cres.	Rs.		Acres.	Rs.	,	Acres.	Rs. A		Acres.	Rs.	_ '. A. '	Acres.	Rs.	_
n. {	1	4 0	17	68	o	7	28	0	24	96	d	61	2:14	1	1	4)	oi l	62	248	- {
-	2	3 0	.8	24	0				8	24	0	51	155	-	5	15	į	56	168	
	1	3 0	349	1,047	o	163	489	o,	512	1,536	0	349	1,047		334	1,002	- }	683	2,049	- 1
111.	2	1 12	1,282	2,156	o	143	250	4	1,375	2,406		2,768	4,844	1	1,263	2,210	- {	4,031	7,054	
	3	1 4	1,474	1,842	8	337	421	4	1,811	2,263	12	880	1	- [2,122	2,652	- 1	3,002	3,752	
	4	0 12	245	181	8	220	165	o	462	846	- 1		,		1,302	976	- 1	1	976	
1	1	2 4	919	2,067	12	48	108	o	967	2,175	- 1	1		8	69	155	l	2,271	5,109 ¹	
1v.}	2	1 4	6,077	7,596	4	855	1,068	12	6,932	8,665	ъ.,				1,788	2,235	ιi	į	10,667	
	3	0 12	2,947	2,210	4	2,417	1,812	12	5,364	DAYZH	37	, , , , , ,	1	1	2,262	1,711	1			}
	1	1 4	13,031	17,413	12	2,119	2,648	12	16,050			1,000	1 1	- }	1		1	3,664	2,718	1
v . {	2	0 12	6,479) 1	- 1		t	1	8,758	6,568		,	j j	- {	1,329 2,958	1.661	,		9,776]
	3	0 6	5 90		1	620	232	ì	1,210	50. DX -24		'	1		1	2,214		1	4,926	Į.
	1	1 8						ď.		100	1		63	١	815	205	10	983	368	10
VI.	2	1 0	1					É		20.5		•••	• • •	•	•••	•••	•••	•••	.***	•••
	1	2 0	i	48	0			Į	24	48			••••	•-	•••	•••		•••	•••	•••
V11. 3	2	1:0		l 1		648	6-18		1,804	l	l	i i	1	- [38	76	!		1,864	0
	3	0 10	1 -,	} -,	ı		. !		4,634	-,	i] ',		1	2,631	·	ł	6,693	6,693	0
	1	1 8	} -,	1 1	Ü	1,404	ဇၶပျ	*	_, 4 ,034;	2 ,896	4	1		-{	4,272		í	i -,	3,795	C
VIII	2	0 10	ł '''	2,517						•••		361	{	ļ	84	126	i	445	667	8
	3	0 6	,,,,,		1		l Ì	'	6,914)	l	ł	1,247	- 1			0	6,052	3 785	8
	3	1 4		267	6	677	258	14	1,390	52}	4	167	62	0	1,213	454	14	1,380	517	٤
XII }	2	1	1		•	•••	•••	••	•••	••		39	1	12	94	117	. 8	133	166	4
	1	- 1]	""	•••	•••	•••		•••	•••.		320	1	0	402	402	0	7 22	722	10
xIII {	2	1 0]	•••	•••	•••	•••		•••	•••	• -	1,886	1	0	838	£38	0	2,724	2,724	(
		0 12	'''	•••	•••	•••	•••		•••	•••		1,200	002	0	2,009	1,506	12	3,209	2,40(12
x IV	1 2	0 12	1		••• 	•••	••	•••	•••	•••	•••	1,685	1,263	12	2,444	1,833	0	4,129	3,096	12
1	¥1	0 ¹ . 4								•••		73	18	4	237	59	4	310	77	1 8
F		otal	13,386	45,676	6	14,853	12,535	6	58,289	58,211	12	39,198	45,964	14	32,581	28.309	_ 	71 770	74 955	
rate o lands over to gers.	m t	•de}				•••	•••			•••					•••	•••		***	14,007	
Grang	d T	otal	48,386	45,676	6	14,853	12,535	6	58,239	58,211	12	39,198	45,961	14	32,581	28,893	0	71,779	74,357	14

APPENDIX B. I .- (Continued.)

Statement shewing the financial results of the Government dry lands in each class and sort of soil in the 3rd class Villages of the Six Tolooks of the Principal Division, Nellore District.

						·		RAP	UB.				1		Аты	I A K	UR.		
ŧ			ئو		Ocer	pied.		Unocc	cupied.	Ī	Тс	otal.	ľ	Occ	upied.		Unoc	cupied	-
Class and sort.			Rate per Acre.		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	-\
1			2		15	16		17	18		19	20		21	22		23	24	
	-		Rs.	A .	Acres	Rs.		Acres.	Rs.	4.	Acres.	Rs.		Acres.	Rs.	Α.	Acres.	Rs.	A.
II		1	4	0	132	528	o]	132	528	d	274	1,096]	6		0
11	1	2	3	0	55	165	0				55	165	d	119	3 57	0		•••	
		1	3	0	126	378	0	2	6	0	128	884	d	1,918	5,754	0	53	159	o
111.		2	1	12	6,633	11,607	12	589	1,030	12			8	8,852	15,491	0	718	1,256	1 1
1		3	1	4	8,425	4,281	4	829	1,036	4	4,254	5,317	8	6,110	7,637	8	1,161	1,451	1 1
	ij	4	0	12				23	17	4	23	17	4	172	129	1 1	209	156	1 1
		1	2	4	1,244	2,799	0	21	47	4	1,265	2,846	4	1,367	3,075	12	35)		12
IV	4	2	1	4	14,272	17,840	0	2,799	3,498	12	17,071	21,338	12	24,334	80,417	8	2,508	3,128	1 1
1	1	3	0	12	1,612	1,209	0	5,419	4,064	4	7,031	5,278	4	5,627	4,220	4	8,805	2,853	
		1	1	4	587	733	12	163	203	12	750	937	8	2,178	2,722	8	282	852	1 1
v.	.{	2	0	12	116	87	0	86	64	8	202	151	8	2,804	2,103	0	1,684	1,263	1
j	V	3	0	ϵ	31	11	10	277	108	14	308	115	8	268	100	8	8,440	1,290	li
VJ	5	1	1	8			•••]		/\		%.	,		216	324	o			
1	1	2	1	0							<i>i</i>			3 0	30	0		•••	
		1	2	o	2,021	4,042	0	261	522	0	2,282	4,564	0	1,958	3,916	o	57	114	0
VII.	{	2	1) c	5,496	5,496	0	2,294	2,294	0	7,790	7,790	0	13,492	13,492	0	2,427	2,427	
	U	8	0	10	2,930	1,831	4	6,220	3,887	8	9,150	5,718	12	9,585	5,990	10	_	4,446	1 1
		1	1	8	179	268	8	25	37	8	204	306	0	420	630	o	7		8
VIII.	. }	2	0	10	1,651	1,031	14	1,466	916	4	3,117	1,948	2	4,271	2,669	6	2,758		1 1
	Y	8	0	6	340	127	8	3,491	1,309	2	3,831	1,436	10	442	165	12	l 1	1,333	
XII	5	1	1	4			•••				••		ا		•••			•••	
1	Ψ,	2	1	o				٠,,		•••	•••		•••		•••			•••	
XIII	5	1	1	o		٠,,		•••		• • •	•••		•••		•••	 .		•••	
	Y	2	0	12			•••	•••		••.	•••		• • •		•••		 .	•••	
XIV	5	1	o	12				•••	•••	•••			•••		•••				
	()	2	0	4	··· \	•••	• •	- 		•••			٠,.		•••			•••	
							_												
										_									-
Excep	tion	al ra	te on ta	tal nk (40,850				19,039	0	64,815	71,476	8	84,437	1,00,32	1 12	29,891	22,06	6 8
lands mi	ade	ove	or to	vil• {	120	800	0	3	7	8	123	307	8	66	16	5 0	48	120	u o
		a	rand To	otal	40,970	52,737	8	23,968	19,046	8	64,938	71,784	0	84,503	1,00,486	3 12	29,859	22,18	6 8

APPENDIX B. I .- (Continued.)

Statement shewing the financial results of the Government dry lands in each class and sort of soil in the 3rd class Villages of the Six Talooks of the Prideipal Division, Nellore District.

					i.—(Concli d.)	u •		·		K	AVALI.			 -	-	Ŭρ	YAGIRI.	
1		å		T	otal.	_	Oce	cupied.		Unoc	cupied		r	otal.		Occ	upied.	
Class and sort.		Rate per Acre.		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1		2		25	26		27	28		29	30		31	32		33	34	.
		Rs.	Δ.	Acres.	Rs.	— А.	Acres.	Rs.	A.	Acres.	Rs.	Α.	Acres.	Rs	A.	Acres.	Rs.	A.
ر (1	4	0	280	1,120	0	19	76	0	2	8	0	21	81	0	108	432	0
11 }	2	3	0	119	357	0	45	135	0	1	3	0	46	138	0	132	396	0
1	1	3	0	1,971	5,913	- 1		984	0	10	3 0	0	338	1,014	0			
	2	1	12			8		9,870	0	365	638	12	6,005	10,508	12	1,261	2,212	0
III	3	1	4	7,271	9,088 1	12	2,085	2,606	4	912	1,140	0	2,997	3,746	4	701	876	4
1 (4	o	12	381	285	12	50	37	8	111	83	4	161	120	12		•••	
1	1	2	4	1,402	3,154	8	866	1,948	8	27	6 0	12	893	2,009	4	1,017	2,288	4
1V}	2	1	4	26,837	33,546	1	7,465	9,331	4	1,080	1,350	0	8,585	10,681	1	6,102	7,627	8
	3	o	12	9,432	7,074	0	1,053	789	12	1,379	1,034	4	2,432	1,824	0	2,588	1,941	0
	1	1	4	2,460	3,075	0	61	76	1	180	225	Ü	241	301	4			
V	2	o	12	4,488	3,3 66	0	72	51	0	2,910	2,182	8	2,982	2,236	8	11	8	4
	3	o	6	3,708	1,390	8	8	3	0	637	238	14	645	241	14	45	16	14
(1	ı l	8	216	324	0	T.	1177			\	•••						
VI{	2	1	0	30	30	0		2				٠.,				•••	•••	
	1	2	0	2,015	4,030	0	587	1,174	0	8	16	0	595	1,190	0	249	498	0
VII	2	1	0	15,919	15,919	0	3,594	3,584	0	373	373	0	3,957	3,957	0	3,042	3,042	0
\{	3	o	10	16,699	10,436	4	3,731	2,331	14	4,665	2,915	10	8,396	5,247	8	3,268	2,042	8
	1	1	8	427	640	8	3	4	8			•	3	4	8	•••		
VIII	2	o	10	7,024	4,3 30	U	872	64 5	0	1,224	765	0	2,096	1,310	0	304	190	0
1	3	o	6	3,999	1,499	0	250	93	12	2,331	874	2	2,581	967	14	496	186	U
XII	1	1	4		}									•••			•••	
All []	2	1	0	•••		. }		••			}	•••		•••	···		••	
XIII	1	1	0			.		•••	٠	•••				•••			•••	
J	2	o	12					•••				•••	•••	•••			•••	
x1v{	1	o	12		•••				•••		•••					•••	•••	[…
JJ	2	0	4	•••		۰۰				•••		•••	•••				•••	•••
			ļ			_Ì			_						_			
											11.000	ار	40.00	40		90 4-	01	
Exception	al rat	Tot o on tar		1,14,248	1	4	26,719	33,644	10	16,215	11,938	2	42,934	45,582	12		Z1,756	10
lands made lagers.	078	r to vi	ı.{	114	285	٥	•••	•••	•••	•••		•••				***	···•	
	Gra	ind Tole	al	1,14,362	1,22,673	4	26,719	33,644	10	16,215	11,938	2	42,934	45,582	12	19,327	21,756	10

APPENDIX B. I.—(Concluded.)

Statement showing the financial results of the Government dry lands in each class and sort of soil in the 3rd class Villages of the Six Talooks of the Principal Division, Nellore District.

			Up.	A TAGIR	r, —-	·(Concle	uled.)					To	TAL.				
فه		re.	Unoc	cupied	.	т	otal.	_	Occ	upied.		Unoco	upied.		To	otal.	_
Class and sort.		Rate per Acre.	Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.		Extent.	Аввеветель.		Extent.	Assessment.	
1		2	35	36		37	38		39	40		41	42	_	43	44	
		Rs. A.	Acres.	Rs.	Α.	Acres.	Rs.	Α.	Acres.	Rs.	Δ.	Acres.	Rs.	Α.	Acres.	Rs.	Α.
1 ,, (1	4 0				108	432	0	611	2,444	0	16	64	0	627	2,508	0
II {	2	3 0	1	3	0	133	399	0	410	1,230	0	7	2 1	0	417	1,251	0
1	1	3 0		•••		<i>.</i>	•••		3, 070	9,210	0	562	1,686	0	3,632	10,896	0
	2	1 12	19	33	4	1,283	2 ,245	4	26,389	46,180	12	3,097	5,419	12	29,486	51,60 0	8
III	3	1 4	15	18	12	716	895	0	14,675	18,343	12	5,376	6,720	0	20,051	25,063	12
	4	0 12		•••					4 64	848	0	1,865	1,398	12	2,329	1,746	12
	I	2 4	1	2	4	1,018	2,290	8	7,615	17,133	12	201	452	4	7,816	17,586	0
IV }	2	1 4	257	321	4	6,359	7,948	12	64,996	81,245	0	9,282	11,602	8	74,278	92,847	8
	3	0 12	1,065	79 8	12	3,653	2,739	12	15,209	11,406	12	16,367	12,275	4	31,576	23,682	0
	1	1 4		***					23,249	29,061	4	4,073	5,091	4	27,822	34,152	8
v	2	0 12		••		11	8	4	13,098	9,823	8	9,912	7,434	0	23,010	17,257	8
	3	0 6	733	274	14	778	291	12	1,110	416	4	6,522	2,445	12	7,682	2,862	0
l d	1	1 8		•••			蜡		216	824	0		***		216	824	0
VI	2	1 0				•••	10°	Ę	30	30	0	100	***		30	80	0
	1	2 0	1	2	0	250	500	0	5,733	11,466	0	865	730	0	6,098	12,196	0
v11 {	2	1 0	173	178	0	3,215	3,215	0	30,832	30,832	0	8,546	8,546	0	89,378	39,378	0
	3	0 10	3,539	2,211	14	6,807	4,254		24,514	15,321	1	27.244	17,027	8	51,758	32,348	12
را	1	1 8							963	1,444		116	174	l l	1,079	1,618	8
vIII	2	0,10	102	63	12	406	258	12	13,122	8,201	4	12,487	7,804	6	25,609	16,005	10
	3	0 6	4,730					1 1	i i	9 03	o	15,999		! }	18,407	6,902	1 1
	1	1 4				•••	.		39	48		94	117	' l	138	166	4
XII {	2	1 0		••					32 0	32 0	0	402	402		722	722	0
	1	1 0	.			•			1,886	1,886	0	838	838	0	2,724	2,724	o
XIII	2	0 12	•••	***					1,200	900	0	2,009	1,506	12	8,209	2,406	12
	1	0 12		•••			•••		1,685	1,263	12	2,444	1,833	. 1	4,129	3,096	12
XIV {	2	0 4		•••			•••		73	18		287	59	1	310	77	8
					_			_						-			-
Excepti		Total	10,636	5,676	8	29,963	27,433	2		2,99,801				1			1
on tank l over to vi	andsi	made {		•••			-44		186	465	0	51	127	8	237	592	8
Gr	and '	Total	10,636	5,676	8	29,963	2 7 ,433	2	2,54,193	3,00,266	12	1,28,112	99,776	0	3,82,215	4,00,042	12

REVENUE SETTLEMENT OFFICE, MADRAS, 1st November 1871.

(Signed) G. BANBURY,

Acting Director of Revenue Settlement.

ABSTRACT.

Rate per	Oce	CUPIED.		Unoc	CCUPTED.		ľ	OTAL.	
Acre.	Extent.	Assessme	nt.	Extent.	Assessme	nt.	Extent.	Assessmen	ıt.
1	2	3		4	5		6	7	
Rs. A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.
4 0	611	2,444	0	16	64	0	627	2,508	0
3 0	3,480	10,440	o	569	1,707	lo	4,049	12,147	0
2 8 2 4	186	465	0	51	127	8	237	592	8
	7,615	17,133	12	201	452	4	7,816	17,586	ő
2 0	5,733	11,466	0	365	7 30	0	6,098	12,196	0
1 12	26,389	46,180	12	3,097	5 , 4 19	12	29,486	51,600	8
18	1,179	1,768	8	116	174	0	1,295	1,942	8
14	1,02,959	1,28,698	12	18,825	23,531	4	1,21,784	1,52,230	0
1 0	33,068	33,068	0	9,786	9,786	0	42,854	42,854	0
0 12	31,656	23,742	0	32,597	24,447	12	64,253	48,189	0
0 10	37,636	23,522	8	39,731	24,831	14	77 ,367	48,354	6
0 6	3,518	1,319	4	22,521	8,445	6	26,039	9,764	10
0 4	73	18	4	237	59	4	310	77	8
Total	2,54,103	3,00,266	12	1,28,112	99,776	0	3 ,82,215	4,00,042	12

REVENUE SETTLEMENT OFFICE, MADRAS, 1st November 1871.

(Signed) G. BANBURY, Acting Director of Revenue Settlement.

सन्यमेव जयते

APPENDIX B. 11.

Statement shewing the financial results of the Government dry lands in each class and sort of soil in the 4th class Villages of the Six Talooks of the Principal Division, Nellore District.

Michael Characteristics		T _	nient.		Rs. A.	:00		300	:0	538 12	: 4	æ :	: 6	30 0	5 ;	90 0	5	<u>:</u>	<u>.</u>	<u>:</u>	:_	14		耳
National		cupied		24	ag.	:			•		:	:	: 				•	:	: :	:	:	5,445	:	5,442 14
National	KUB.	Unoc	Extont.	23	Acres.	:	: :	52.2	316	862	: 19	266		766	4,510	1,403	468	:	:	: :	:	10,435	:	10,435
Number Couppied	Ати	ed.		22			_: _					_			_			:	: ;	<u>:</u> :	:	٠		70
Nationes		Occupi	MISONE	_	res.						. 56	36			N			<u>.</u>				220, 16,		21,231 16.672
Nationes			1110477	61			. 00 4	<u>:</u> د	<u> </u>	বা ৫	2 4. :	; ;	; 0	900	n ⊃oo	0 (· > :	<u>:</u> :		: :		_	0	8 21,2
Netrough Acres Extent. Chuocupied.		otal.		50	8		. –					; ;						:	: ;	:	:			11,962
Neutone Neut		I	Extent.	.19	Acres.	15	1,237		169	674	# 63	: :	: 640	2,99	9,780 222	2,156	344 :	į	: :	: :	:	15,155	88	15,193
Netrough Acres Extent. Chuocupied.	UR.	upied.		18	Rs. A.	::	:					<u>: :</u> : :	93				~ .	:	: :	<u>:</u>	<u>,</u>	t-	:	4,017 14 15,193 11,962
Nations: Curotation: Cur	RAP	Unoce	Extent.	1.2	Acres.	::	38	:	363	497	1 67	: :	:	1,068	00 00 00 00 00 00 00 00 00 00 00 00 00	1,252		:	: :	. :	:		:	6,950
Nations Mattors Matt		ied.		16		_	•		338 1,261 0	110 10		: :		1,444 8				<u>;</u>			: :	01 618		7,944 10
Nextorial Next		Оссир	Extent.	15	cre8.	15 22		:	1,261	177	•	: :			214	904	2 :	:	 : :		:		38	8,243 7
Neutone Neut			ment.	4		1 ;	<i>J</i> 9			Ţ		2		·	: :	:		78 213 213	5 x	36 C	- 1		:	100
Netrone Netr		Total.		-		::	: N			:): :	:	: :	:							:	2 3,226
Natione.		-	Extent.	13		. : 	• ;		: :		: :	1	• :	:	: :	:							<u>:</u>	4,882
Nell Lore Nell	UR.	pied.		2]	Rs. A	<u>-: :</u> ::	: : : :				::		: :	:	<u>: :</u> : :	<u>:</u> :	<u></u>	1	238		- 1		:	768 4
Natione Nati	GvD	Ивоссі	Extent.	11	Acres.	::				1	,		: :	:	<u> </u>	:	: :	<u> </u>	476	354	3	1,343	:	1,343
Natiors Nation Natiors Natiors Natiors Nation Natiors Nation Nat		oied.		0.		::		44	:UF	19	প্ৰ	d		:	<u>: :</u> : :	:	<u>: ;</u> : ;					528	-:-	2,458 4
Natilober National		Occup	Extent.	o,	Acres.	::		 : :	• :	:	: :	 : :	: :	:	 ; ;	:					:		:	3,539 2
Natione. Nation								: :	::	:	: :	;	:			:_	•						<u> </u>	4
Nallober Aore. Nallober Aore.		otal.	-8898aA	1		- 	: : 	: :	: :	; —	: :	: : —	-	-	i :	: 	•				- 1		:	7,015
Nation Part A couplied. Nation Part A couplied			Extent.	r-		<u> </u>	; ; , ,	: i	: :	:		: :	: :			:					1	11,28	-7	11,282
NRELION 1 2 2 3	35.	pied.		9		: :	<u>: :</u> : :	: : : :	: : : :	:	<u>ن</u>	<u> </u>	- <u>:</u> :			:	· 6\1 :	135	783	650	23			2,487 4
Occupied A A C A B A C A C	NELLOI	Unoccu	Extent.	vo.	Acres.	: .	: :	::	; ;	:	::	: :	: :	:	: :	;					292		:	4,466
90		ğ.		4	Rs. A.	; :	: : : :	<u>:</u> : :	: :	:	<u>: :</u> : :				<u>-</u> -	:					:			4,528 0
.eroA req etall 2	·	Occupie			res	· ·	. · 	: :	;;	· 	· ·						•	c						6,816 4,6
Bate per Aore	_		<u> </u>		`	00 00 00	00 C	000	50	<u> </u>	9	अस	হা হো	মে ব	·	00 -	0	27 0	1 00	∞.		<u> </u>	∞	
1 Class and Sort.		,610 <i>£</i>	Rate per	24													-		_		_	[otal	_	Grand Total
MILLS AND						- 67 F	4 64 6	<u></u>	- 61 	3	- 01	~ -	~ ~	~	<u>ه</u>	~~	っコ	27	_	H (~ ~	• •	Sep- lrate fank nade Vil-	, pus
		J10E	Das sas()	ret .		H	H	_	IΦ		>	-		VII		VIII	-	Ť	XIII	XIV.	<u> </u>		tional on lands n	lagera Gr

APPENDIX B. II.—(Concluded.)

Stokement shewing the Financial results of the Government day lands in each class and sort of soil in the 4th class Villages of the Six Tulocks of the Principal Division, Mellore District.

Total Cheeses and South Vision Transfer and			ATMAKUR (Continue	ATMAKUR. (Continued.)			Катагі	13.					UDAYAGHEUR	GHEURY.					Ţ	Touae.		
Record R	gott.	.619.	Ħ	otal.	Оест	rpied.	Unoce	upied.	Tot	al.	Oceu	ıpied.	Опос	cupied.	Ä	otal.	Occi	pied.	Unocc	upied.	T _o	tal.
Name	bun senið	Reto ber &	Extent.		Extent.		Extent		Extent,		Extent.		Extent.		Extent.		Extent.		Ехtепt.		- Fxtent	
R. A Acres R. Acres Acres R. Acres	Ħ	83	25	26	22	85	63	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
8 8 11 8 11 9 11 9 11 9 11 9 12 8 12 13 12 8 12 13 12 13 12 13			Acres.		Acres.		Acres.	Rs A.	Acres.			_	Acres.		`		Acres.	*4	<u> </u>		Acres.	B3.
1	سب ۱		:	<u> </u>									::	<u>.</u> :	. 63	56 157						
10 2884 1885 1885 2886 288 189 290 1891 1885 2904 2004 2003 1985 2895				•		. 40 P.	· ·	<u>: ; </u>		<u> </u>		373	:::	: ; ;	49	73		2,641 3,842	•	÷		
1				286 3,584 1,563		3,259 1,200			က်င်း		1,9	1,982	<u>~</u> €	553		188 2,034 565]]		1,198 10,069 2,783				
1 2 56 6 6 6 7 1 1 1 1 1 1 1 1 1	A ₹		•	: 28				_	୍ରୀକ	E4.50				:::	• •	35.		276 37				
12 567 4.05 2.05 4.01 19 4.53 4.02 1.01 2.07 2.07 1.01 1.02 2.07 1.01 1.02 2.07 1.01 1.02 2.07 1.01 1.02 2.07 1.01 1.02 2.07 1.01 1.01 1.02 2.07 1.01 1.01 1.01 1.02 2.07 1.01	مرِ ،				• •	::		: :	24		1		2					. 	: :			4
1	 					383 3,056 5,132				_		5,243 6,243	∞`	$\frac{1}{267}$		2,278 5,510 10,682		4,709 13,361 14,732	3,0 8,22	~		26,16 26,16 26,16
1 0 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			~ 61 ⊢	1,423						⊣		701 601	Į‡	202 3,658	7	903 4,259.1	4,ಟ್ರ	2,188 783				
0 12 686 514 8 581 43512 1267 950 4	<u> </u>		: :									: :	: :	: :	::	<u>-1</u> -1 -1 :	357	6. 267 1				
0 8 2,157 1,075 8 1,921 960 8 4,078	ج		: :	: :							: :	: :	::	<u>· · · · · · · · · · · · · · · · · · · </u>	i :	: :	7,596	5,697 534				
Totall, 31,656 22,087 6 23,713 15,991 10 16,722 8,527 0 40,435 24,518 10 27,667 18,120 8 24,640 8,770 6 52,307 26,890 14 91,160 65,592 8 64,556 30,013 10 1,55,716 95, 30 30,013 10 1,55,716 95, 30 30,013 10 1,55,716 95, 30 30,013 10 1,55,826 95,826 9	سيدا		: :	·—-		:					::		:::	;;	•	: :						
3 8 11 27 8 61 152 8 61	- ' :		31,655	22,087	23,713	15,991	16,733	į.	40,435	24,51810	27,667	18,120		ı.		26,890		65,592	64,556			
31,666 22,11414 23,713 15,99110 16,722 8,527 0 40,435 24,518 10 27,728 18,273 0 24,640 8,770 6 52,368 27,041 6 91,270 65,867 8 64,556 30.013 10 1,55,826	zeeptional rata ank landsmade r to Villagers.	-01			:	:	:	:	:	:	19	22				155		275		:	316	-
	Gra	d Total	31,666	22,114	23,713		16,722	527	40,435	518	27,728	18,273		8,770	52	27,04	91,2	65,867		30,013 1		

(Signed) G. BANBURY, Acting Director of Revenue Settlement,

REVENUE SETTLEMENT OFFICE,) MADRAS, 1st November 1871. 1

ABSTRACT.

Rate	per	Oc	CUPIED.		Uno	CCUPIED.		T	OTAL.	
Acr	е.	Extent.	Assessm	ent.	Extent.	Assessm	ent.	Extent.	Assessm	ient.
1		2	3		4	5		6	7	
Rs.	Λ.	Acres.	Rs.	Α.	Acres.	Rs.	A.	Acres.	Rs.	A.
3	8	65	227	8	3	10	8	68	238	0
	8	250	625	0	18	45	0	268	670	ŏ
2	0	599	1,198	0	8	16	o	607	1,214	ő
2 2 1 1 1	12	2,691	4,709	4	4 8	84	0	2,739	4,793	4
1	8	1,761	2,641	8	13 8	207	0	1,899	2,848	8
1	4	390	487	8	8	10	0	398	497	8
1	0	13,973	13,973	0	1,391	1,391	0	15,364	15,364	0
0	12	25,776	19,332	0	5,452	4,089	0	31,228	23,421	0
0	10	4,896	3,060	0	4,703	2,939	6	9,599	5,999	6
0	8	37,586	18,793	0	32,100	16,050	0	69,68 6	34,843	0
0	4	3,283	820	12	20,687	5,171	12	23,970	5,992	8
To	tal	91,270	65,867	8	64,556	30,013	10	1,55,826	95,881	2

REVENUE SETTLEMENT OFFICE, MADRAS, 1st November 1871.

(Signed) G. BANBURY,
Acting Director of Revenue Settlement.

सन्यमेव जयते

APPENDIX C. I.

Statement shewing the financial results of the Government wet lands in each class and sort of soil in the 1st class Villages of the Principal Division, Nellore District.

1		. 1	-	9844490660040004000 000000 00000 00000 00000 000000
	Total.	Assessment.	02	186. 1309 1309 1304 47,931 49,793 11,556 778,396 50,116 33,320 16,841 2,820 1,827 1,827 1,827 1,827 1,827 1,827 1,827 1,827 1,512 1,
	H	Extent.	19	465 6 64,704 6 74,704 6 8,062 8 9,062 8
ΔΣ.	upied.	.juəmssəssA	18	Hs. A 11 0 0 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2 1 2 1
TOTAL	Unoccupied	Extent.	17	Acres. 1,181,144,1,1274,1,1274,1,1274,1,1274,1,1274,1,1274,1,1274,1,1274,1,1274,1,1274,1,1274,1,1274,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1
	Occupied.	фанист А	16	HS. 1,298 0,12,952 0,12,952 0,12,952 0,1355
	000	Extent.	15	Acres. 118 38 38 5,193 5,193 7,373 7,373 2,569 2,569 2,569 2,569 2,569 2,569 2,569 2,569 2,569 2,569 2,569 2,569 2,569 2,569 3,499 2,569 2
	Total.	Assessment.	14	Rs. 121 0 14,264 0 17,374 8 10,374 8 10,374 8 11,374 8 11,431 8 11
		Hxtent.	82	Acres. 11 38 538 5538 5,821 1,210 1,893 1,893 1,893 1,200 409 409 409 415 1,409 109 418 418 418 418 418 418 418
Gudur.	Unoccupied.	Arsessment.	12	Rs. A. 11 0 11 0 11 0 25,707 0 11,7262 0 4,300 0 2735 8 273 0 1,919 8 1,096 9 1,096 9
ŭ	Unoc	Extent.	11	Acres. 10 878 8288 1,105 8288 1,105 8319 849 849 849 849 849 849 849 849 849 84
	Occupied.	Arsessment.	10	88. 4.184. 0 11,667. 8 13,298. 4 184. 0 13,298. 4 18,160. 0 11,957. 0 5,474. 0 8,336. 0 8,70. 8 4,77. 122. 25. 0 17,88. 0 17,995. 0 1,095.
	900	.dreat.	6	Acres. 10 10 28 523 1,795 2,533 1,785 2,174 782 851 96 96 97 91 131 894 14 131 894 131 895 131 895 131 895 131 895 131 895 131
	Total.	дпешавева А	80	1,188 A. 1,188 O. 30,556 S. 19,188 12,556 S. 19,105 O. 9,105 O. 9,
	F	Extent.	2	Acres. 103. 11.130 11.1
NELLORE.	upied.	Assessment.	9	B3. A
Z	Unoccupied	Extent,		Acres
	Occupied.	.†изстве зав А	4	R8.
	Ö	Extent.	m	
		ere per Acre	61	11 0 108 1
				
	.1	тоВ рав вваЮ	1	H

REVENUE SETTLEMENT OFFICE, MADBAB, 1st November 1871.

ABSTRACT.

Rate	per	Occ	CUPIED.		Uno	CCUPIED.		T	OTAL,	
Acre		Extent.	Assessine	nt.	Extent.	Assessmo	ent.	Extent.	Assessme	ent.
1	- 	2	3		4	5		6	7	
Rs.	A.	Acres.	Rs.	Α.	Acres.	Rs.	A.	Acres.	Rs.	A.
11 9 8 7 6 5 5 4 3	0 0 0 8 8 4 0 0 8	118 1,303 1,674 15,686 6,598 12,307 5,771 447 162 298	1,298 11,727 13,392 1,09,802 42,887 67,688 30,297 2,235 648 1,043	$\begin{array}{c} 12 \\ 0 \end{array}$	19 45 731 1,183 1,818 4,341 551 1,128 523	11 171 360 5,117 7,689 9,999 22,790 2,755 4,512 1,830	0 8 0 4 0 0	119 1,322 1,719 16,417 7,781 14,125 10,112 998 1,290 821	1,309 11,898 13,752 1,14,919 50,576 77,687 53,088 4,990 5,160 2,873	0 8 8 0 0
	otal		2,81,018		10,340	55,235	. -	54,704	3,36,253	

REVENUE SETTLEMENT OFFICE, MADRAS, 1st November 1871.

(Signed) G. BANBURY,
Acting Director of Revenue Settlement.

सन्यमेव जयते

APPENDIX C. II.

Statement shewing the Financial results of the Government vet lands in each class and sort of soil in the 2nd Class villages of the six Talooks of the Principal Division, Nellore District.

·		i		¥.	00000000000:::00000	0
ATMAKUR.	Occapied.	Assessment.	22	Rs.	140 60 7,881 2,288 2,288 2,288 2,288 3,508 1,285 1,285 3,00 1,285	6,381 36,526
ATM	Occ	Extent.	21	Acres.	1143 11433 11433 11433 11417 111517 111517 11517 1152 1153 115	
	Total.	Авеевтнопт.	20	Rs. A.	105 0 1,488 0 1,488 0 1,488 0 1,328 0 1,318 0 1,318 0 1,318 0 1,918 0 1,000 0 1,000 0	5,891 8
	ြို့ 	Extent.	13	Aores.	11 : : : : : : : : : : : : : : : : : :	1,095
RAPUB.	Unocoupied.	Аввоватец.	18	Re. A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	295 8
R _A	Jaoo.	Extent.	17	Асв.	11 12 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	62
	- '	1		1	0 . : : : : : : : : : : : : : : : : : :	0
	Occupied.	Assessment.	16	麗	105 105 1,458 1,458 1,458 1,458 1,458 1,458 1,508 1,508 1,508 1,508 1,508 1,508	5,596
	000	Extent.	15	Астев.		1,033
}				\ ₹	000000000000000000000000000000000000000	- 8
	Total.	Авеезятьть.	14	Rs.	320 1,939 13,752 13,752 13,752 15,414 15,414 15,414 1,264 1,	1,00,126
		Extent.	13	Астев.	2277 4,056 3,056 3,056 3,056 11,057 11,153 11,153 11,153 11,153 12,29 11,153 12,29 12,29 13,33 33 33 38 67	0 18,616
		1		_ 4	;;; 00000000;;;00;00	
GUDUR.	Unoccupied	Assossment.	12	R8.	3.645 7,3574 7,3574 620 630 630 7,3574 630 7,3574 630 7,3574 630 7,3574 630 7,3574 630 7,3574 630 7,3574 630 7,3574 7,357	3,420 16,088
	Ono	Ехеопе	Ħ	Acres	0 0	8 3,42
	pied.	.4пөшазэваА	10	Rs. A.	320 97 97 6,394 6,394 5,50 12,945 12,945 12,945 12,945 12,945 12,945 12,945 12,945 12,945 12,945 12,945 12,945 13,945 13,945 13,870 13,945 14,	
	Occupied	Ехсопс.	6	Acres.	33 133 134 134 134 134 134 134 134 134 1	15,196 84,038
	<u></u>	1		4		<u> </u>
<u>.</u>	Total.	.†пешавева A	œ	Rs.	880 22 26,554 11,360 11,412 11,412 11,412 14,680 34,985 34,985 3,995 3,995 1,705 1,705 1,705 1,705	1,51,368
	H	Extent.	4	Астев.	88 3,2480 2,5808 2,5908 3,290 7,44 7,691 7,691 7,691 1,49	27,336
		1		Rs. A.		00
NELLORE.	Unoccupied,	Assessment.	9		7. 49 2. 632 2. 632 2. 632 3. 3. 220 3. 15 6. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	2,181 10,092
NEL	Спос	Extent	70	Acres.	11 12 20 20 15 15 15 15 15 15 15 15 15 15 15 15 15	
	Occupied.	-4пешевева А	4	Rs. A.	850 22 22 22 8,229 8,829 4,245 6,565 6,565 7,75 1,570	Total. 25,165 1,41,276 0
	Occi	Extent.	, es	Acres.	88 4,713 1,925 1,925 1,925 7,03 7,03 6,634 7,03 1,38 1,3	25,155
		'		Ā		
ber.	daomes.	Rate of Asse	61	Ra.	022204020000000000004040	Tota
					<u> </u>	
1						
		Class and Sort	1		HI TV VII VIII	
			1	1		

APPENDIX C. 11.—(Concluded.)

Statement shewing the Financial results of the Government wet lands in each class and sort of soil in the 2nd class Villages of the six talooks of the Principal Division, Nellore District.

	.1	Class and Sor	1		11	ш	- `	IV	;	; >	VF {		V.11.	VIII		
	· · · · · · · · · · · · · · · · · · ·			<u>#</u>	• •	ন ন ন — ন										Total
20108		Rate of assessi		A Acs.		0 W C	0000	000	0	00	00 0	0			: 0 0 I m	٠.
ATMARUR Concluded.	Unoccupied.	Assessment.	24	Rs.	<u>: :</u> : : : : : : : : : : : : : : : : :	18 99 0	133	9 13	4.4.	51 255 0 9 27 0	<u>:</u> 	<u>: i</u> : i	<u></u> 981 - च	:	6	265 1.253 0
-Conch	To	Extent.	255	A. Acres.	± 00	1,451			-		:					<u>l_</u> _
nded.	Total.	. А ва еваше в Г.	56	Ra. A.	140 60	7.350 7.980 6.80	364	8,556	330	1,480 22,23	: :	679	891 0 270 0	190	6	6.646 37,779 0
و.	Occupied	Extent.	27	Астев.		413	800	18 62 62 62 62 62 62 62 62 62 62 62 62 62	267	1,126 194	88		1,384 1,292			0 11.873 63.981
,	ned.	Aesessment.	828	Rs. A		2,271 8,271 8			1,602 0		154 0		7,612 0 5,814 0			63.981
KAVALI	Unoccupi	Extent		Acres.	ह्य र	• 		4 11 2	2 5	56 68 86	:	• •	15 gg			2,438
, tei.	apied.	Assessinont.	08	Rs. A.	0 081	22.00		346		2,800 1,40±0			21.4 706 8	9 175		10,423 8
	Total	Extent.	60	Acres.		418	166	2,659	3,565	1,686	28		1,423			14.311
	Te.	Аваеватепт.	32	Rs. A	1,030 0 315 0			2,145 6,014 0	17,825 1,656 0		154 0	•	7,826 8 6,520 8			74.408 8
1	Occupied	Extent.	88	Acs.	. ₹	91 :		121		: :	•		3 32	•	9 60	438
_		Assessment.	₹ €	Rs. A.	30	128 0	<u> </u>	286	:	: :	<u>:</u> :		176 0,	•	90	2.834 8
Udayagiri	Unoccupied	Expens.	33	Acs. R	THE STATE OF	::	: :	- en c		: :	:	<u>: :</u> : :	นว	•	6	<u>্</u>
TRI.	ried.	Assessment.	36 37	Rg. A. Acs.		· • •		<i>x</i> 0	: 5 : 2 ;	: :	: :	: # ` ! ! !		<u>:</u>	27 0	85 0 4
	Total.	Авзевыплеп т.		S. B.S.	•	18 126		124 744	· :	: :	·	•	32 176 43 193	•	38	458 2,909
		Extent.	- 33 	A. Acres	:0	٥ :	Fi c	0 0 0 4 70 5	- -	3,073		: O	6 6 2 2,301 8 8 2,031	· a	0	9 8 60.076
	Occupied.	Assessment				582 25,074 984 54,912 960 10,910				73 15,365 75 1,125			$\begin{array}{c c} 01 & 12,655 \\ 31 & 9,139 \end{array}$			76 3,34,242
	<u> </u>	Extent.		Rs. A. Acres	00	0 0 0 0	1 000	000	- 	00			00 00 00 00 00 00		351 0	10
Torar.	Unoccupied		41	<u> </u>		801	223	306-11			: :	: : 	-	टा ट्र		8,386 38
		·4 nəmssəssy	5	Rs. A. A	0 00 30 30	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5 00 C	000	00	4,335 0 2,703 0	<u>:</u>	• :		0 0 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0		38,237 8
	Total.	Extent.	. g	Acres.	237	3,589	717	15,851	1,765	3,940	827		2,371	801	1,455	68,462
	al.	Аввозвтеп с.	44	Rs. A.	2,370	25,123 59,317	2009	95,106	10,590	19,700 3,828	154	5,747	13,040	486	1,665	3,72,479

REVENUE SETTLEMENT OFFICE, MADEAS, 1st November 1871.

ABSTRACT.

Assess-		0	CCUPIED.		Un	occupied.		Т	OTAL.	
Rate of Assessment ner Acre.	1	Extent.	Assessme	nt.	Extent.	Assessmer	nt.	Extent.	Assessmer	at.
1		2	3		4	5		6	7	
Rs.	A.	Acres.	Rs.	A. ,	Acres.	Rs.	A.	Acres.	Rs.	A.
10	0	225	2,250	0	12	120	0	237	2,370	0
7	8	2,104	15,780	0	20	150	0	2,124	15,930	0
7	0	4,403	30,821	0	7	49	0	4,410	30,870	0
6	0	17,315	1,03, 890	0	382	2,292	0	17,697	1,06,182	0
6 5	8	12,313	67,721	8	871	4,790	8	13,184	72,512	0
5	0	16,175	80,875	0	2,693	13,465	0	18,868	94,340	0
4	8	6,757	30,406	8	2,637	11,866	8	9,394	42,273	0
3 3	8	292	4,022	0	425	1,487	8	717	2,509	8
8	0	492	14,076	0	1,339	4,017	0	1,831	5,493	0
To	tal	60,076	3,34,242	0	8,386	38,237	8	68,462	3,72, 479	8

सन्यमेव जयते

REVENUE SETTLEMENT OFFICE, MADRAS, 1st November 1871.

APPENDIX C. III.

Statement shewing the Financial results of the Government Wet lands in each Class and Sort of soil in the 3rd Class villages of the six Talooks of the Principal Division, Nellore District.

1	1		1	1 4		00 EN					. <u> </u>			9 00 0			11	; ;	: <u>2</u>	
ATMAKUR.	Occupied.	Assessment.	22	BB	322	1,306 4,971	3,244 252	1,295	7,591	148	:	198	3,610	, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	856		::	: :	42,619 12	
AT	000	Extent.	21	Acres.		201 947		લ	·i	60 C	•	416	722	22.2	*I2	:	; ;	i :	8,541	
				À.		00 00						•		000			:	: :	: 00	
	Total.	Assessment.	ಜ	BB.				3,993						170		:	: :	! :	20,773	
		Extent.	139	Acres.	4 6.	14 156	ಜ಼=	201 726	732	• 47 K	;	320	997	383	3 S	i	ii	<u>;</u> :	4,160	
RAPUR.	d,			 	<u> </u>		<u>></u> :	: ∞	0:		:	:0		000		_:_		1	: 4	_
	Unoccupied	Assetsment.	18	R.	::		:	:	549	;	:	•	360		38	i	: :	: :	2,205	
	OT D	Etzent.	17	A. Acs.	::	- 60 - 60	° :	13:		0 80	:	·	<u> </u>	000	<u> </u>	:	::	. :	512	-
	ed.	-тиотавоваА.	16	R.		917. 11.		1,407 3,921			<u>:</u> :		1,625			<u>:</u>	<u>: :</u> : :	<u>; ; </u>	18,568	
	Occupied.	*4770475	15	Acres.	415	44.4				4 10	_		925 4		100	:		::	3,648	
		Extent.	"		00	<u> </u>	30	20		ത മ	÷	: 00	00	တင	5 00	·	· .	· ·	. œ	_
	j.	-JnemssesA	14	R3. A.		6,940					<u>:</u> :	•	3,450			9,086		8 8 8	80,197	-
	Total.	Extent.	13	Acres.	9	1,322	1 8 i	1,756	7,184	957 174	:		1.102	88.8		1,652		2 23	16,914	-
			1	¥	:0	46	00	⇒ ∞	0 00		:			∞ c		ω c	00	5	- 4	.
ä	Unoccuped.	-зпэшввэзаА	23	Re.	F	614	93 93	20 00 20 00	2,052	702 382	:	:	1.308	88	140	203	198	8 —	2,710,11,198	
Gupur	Unoc	Extent.	11	Aorea.	i	111	. E	4 E	456 70	156	:	:	327	1 666	20	3 3	45	:	2,710	-
			' 	4) प	3 G E				:	•		00					: 4	_
	Occupied.	Девеваше <i>п</i> р.	9	Rs.	54 126	6,326	174	-m-		3,604	:	1,922	3,405	451	52	8,888 8,40 1,40 1,40 1,40 1,40 1,40 1,40 1,40 1	5,197	3 28	68,399	
	Occu	Extent.	G,	Астов	981	1,205	, 80 i	1,685	1,728	8017	:	188	775	361	12	1,615	1,155	5	14,204	-
				Ā	000				> ८० ० > च ्			•	5 6 5 6		00		o c	; 0		
	Total.	Авсавтопі.	8	Rs.	432	15,94	96,4	34,48	10,77	13,98	:	1,137	8,28	2.47	88.	¥ 3	738	109	1,89,730	
	I	Extent.	4	Acres.	848	3,037	3,320	6,451	1,959	3,107 1,878	:	175	1,648 2,237	618	142	3 4	164 275	: {		-
		<u> </u>		4		- ₹ €		2000	000	⊃ ∞	:	<u> </u>	50		0	: 00		•		-
Nellorb	Unoccupied	ү ваөзвшеп г •	9	Rg.	:		7,581	Ξ.		2,403 3,167	:	: :	712	304	170	76	229	3	88,	
NEI	Олос	Extent.	LG.	Acres.	:	3 E	2,527	215	1,00	1,267	:	: :	178	. 76	æ	17	164		7,788	-
			1	4	000						:	•	00	_ •			<u> </u>	•		-
	Occupied.	Авееветорь:	49	Be.	432 168	15,267	2,375	34,298	10,485	1,527	: :	1,137	8,196	, cvî			86. 88.	÷	1,61,410	
	Ö	Extent.	ო	Acres.	8 4 5	2,908 3,020	793	6,236	1,907	2,573 611	 :	175	1,616 2,049	542	7.8	127	113	, «		-
	-,		ଦା	4	000			900			4 0				တင	x) ∞	ж c	0 «		
		Rate per acre.	41	R3.	01-6	o ro 4	100	- 10 -	÷ vo	4 61	ro 4	(C)	o 4∙	ಗು 4	¢4 V	G 4	4 4	40	To	
		1			1100	– 67 65	4 -	4 67 6	ه سر د	N 100 1	- 67		N 63	~ 63	on +	- c3	0	o	,	
					البيا	<u> </u>	Ţ			, ,		ـــــــ	<u>, –</u>	<u>_</u>		- -	<u> </u>	,	,	
	•4	Class and Sor	1		Ħ	Ш		ΙΥ			Μ	11.11	A	V1II		XII	XIII.	XIV		
				 																1

APPENDIX C. III.—(Concluded.)

Statement showing the Financial results of the Covernment Wet lands in each Class and Sort of soil in the 3rd Class villages of the six Tulooks of the Principal Division, Nellone District.

		Rate per	2 23	Bs. A. Acs.			L- 10	কাম তেও	- 60 G	4 ro		O	-d, re ⊃ 00	4	24 M	- 4	₩,			17.4
ATMAKUR.—Concluded.	Unoccupied.	, фиотвеева љ	77	Rs. A	367	292 0	539	526	82	÷ :	61	75 0	7 7 7 1	200		: : : :	:	::	. .i	2700
—Con ch a	Total.	Extont.	22	Acres. 73	1,017	884 130	185	1,804	88.0	:			227			: :	:	: :	:	0100
ded.	tal.	Assessment.	26	Rs. A. 657 0	1,306 8	3,536 C 390 0	1.295 C	8,118 (162	3 :	2,723 8					: :	<u>:</u> :	: :	:	44.064.10
	Occupied	Ехсепс.	27	Acres. 16 55	178	531	418	551	E 8				680,1 81,089			120	88	; ;	:	9
	pied.	Assessment.	28	Rs. A 44 0	934.8	2,136 S16		2,479	1,399	 -		6,065	99 0 0 0	2967	195	67	360	<u>: i</u> : i	<u>:</u> :	101 06
KAVALI	Unoccupie	-quəq≭H	83	Acres. 19							: :	185		9		:	12	₹ :	:	9 156
'ALI'	upied.	, упетввеве <i>ћ</i>	30	Rs. A. 171 0 21 0	: :	1,916 0 1,356 0	63 16	360	169		19 8	155 0		0 64 0			24.0		:	7 224
	Total.	Extent.	31	Acres. 35		- (•			12						;	8 150
	al.	.†иэтвөөва А	32	B.R. A. 315 0 406 0	934 8	4,052 0 2,172 0	51S 6	2,848 8	1,993 8		2,615 8	6,320 0	0 99	811			414 0	:	:	35,515,0
	Ocen	Extent.	33	Acs.	:21		6 <u>5</u>	57 5	Ĭ -	:	:8:	251	; į		0 1	:	:	: :	:	960
	Occupied.	Assessment.	<u></u>	Rs. A.	83	: i		355 8	α •	· ·	1,176 8	1,255 0	5 :	35		: :	:	<u>: :</u> : :	:	4 091
U DAYAGIRI	Unoccupied	Extent.	35	Acs. R		S	55 56	20	, es	:	. :	т с	· :	:8	٠ و ا	 	:	: :	:	15
AGIRI.	pied.	, физопиве в в А	36	R8. A. A	 ::	4	<u>∞</u> ∞	0 06	α 2			150		; è	00	:	:	<u>: 1</u>	<u>:</u>	308
	Total	Extent.	37	Acres.			185	66	36	:	181	400	TeT :	œ ;	‡	 ! :			:	1 001
	3.	Assesment	38	Bs. A.	63 0	: :		\$ 45°	: :° €	-	1,176	1,270 0	***	22.5	e e	:	:	<u>: ;</u> : ;	:	5 997 8
	Occ	Extent.	33	Acres. 148 150	1,377 5,397	5,896 1,218			3,722			5,408		•	1,759	868	1,348	21	œ	8 66 906
	Occupied,	упешваева <i></i>	9	Rs. A 1,332 1,050		23,584	9,359 61,891	49,664	16,749		10,920	27,040	830	5,956	129.6	4,041	990.0	75 76	20	3.94.700
Ţ	Unox	Extent.	41	Acres, 0				8 2,391	88.0		 		200		2 00 00 0 00 00		0 107	· :	0	19 700
Totaz.	Unoccupied.	Assessment.	<u>a</u>	Rs. 171	65 1,706	`හ ිත	161		8,7 11,0 11,0	:	•	G	6,010	-			1 2831		28 25	207 12
	H	Extent.	\$	A. Acres. 0 167 0 155	4 5,725	0 8,072 0 4,272	0.1360 8.1165	8 15,875	8 4,547				0 0,917		2007			212	8	20 TO 1
	TOTAL.	Assessment.	4	Rs 1,503 1,085		32,288			20,461			27,850	N	£			6,547			80V 37 8

REVENUE SETTLEMENT OFFICE, MADRAS, 1st November 1871.

 Δ BSTRACT,

Rate per Acre.		C	CCUPIED.		Un	OCCUPIED.			Total.	
Rate pe	•	Extent.	Assessme	nt.	Extent.	Assessme	ent.	Extent.	Assessme	nt.
1		2	3		4	5		6		
Rs.	Α.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.
9	0	148	1,332	0	19	171	i 0	167	1,503	0
7	0	1,487	10,409	0	28	196	ő	1,515	10,605	ŏ
6	8	3,057	19,870	8	21	136	8	3,078	20,007	ő
5	8	16,657	91,613	8	507	2,788	8	17,164	94,402	ŏ
5 5	4	5,397	28,334	4	325	1,706	4	5,722	30,040	8
	0	5,408	27,040	0	162	810	0	5,570	27,850	0
4	8	19,493	87,718	- 8	3,405	15,322	8	22,898	1,03,041	ō
4	0	13,084	52 ,336	0	3,813	15,242	0	16,897	67,588	, 0
$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	0	1,218	3,654	0	3,056	9,168	0	4,274	12,822	0
2	8	957	2,392	8	2,463	6,157	8	3,420	8,550	0
Tot	al	66,906	3 ,2 4 ,700	4	13,799	51,708	4	80,705	3,76,408	8

REVENUE SETTLEMENT OFFICE, MADRAS 1st November 1871.

(Signed) G. BANBURY,
Acting Director of Revenue Settlement.

सन्यमेव जयते

APPENDIX C. IV.

ATMAKUR. 22 Occupied, Авзеватецт. Rs. 35 2867 1115 282 282 282 282 282 283 284 113 113 127 127 1,347 Extent. 21 Statement shewing the Financial results of the Government wet lands in each class and sort of soil in the 4th Class villages of the six Talooks of the Principal Division, Nellore District. ď 3,294 Assessment. 20 Total. 19 Extent. Unoccupied. 18 Assessment. RAPUR. 199 Extent. 17 : 00000 ,000000; R3. Assessment. Occupied. 15 Extent. Ā 13,504 14 Assessment. Total. 71 413 730 730 1,615 42 13 Extent. Unoccupied. $\frac{1}{2}$ Assessment. Gubur. 11 Extent. 12,251 2 Assessment. Occupied. 3,055 6 тхевир. 25.46 27.7 27.7 27.7 27.7 2.985 0.5971 0.59200 0.5920 0.5920 0.59200 0.59200 0.59200 0.59200 0.59200 0.59200 0.59200 A. 4,674 17,951 00 Assessment, Total. Extent. 18 248 616 227 2,787 Unoccupied. NELLORE. yasesament' Extent. ro 15,164 Assessment. Occupied. 3,832 ... 9 582 1,407 382 532 132 Extent. က Ä. ∞ © ro 4 @ vi Or ro w ro w vi 4 4 0 0 0 1 4 4 4 0 0 vi C1 Rate por Acre. Ŗŝ. <u>инию фниюниюниюниюнинини</u> VIII... XIII... Class and Sort.

APPENDIX C. IV.—(Concluded.)

Statement shewing the Financial results of the Government Wet lands in each Class and sort of soil in the 4th Class villages of the six Talooks of the Principal Division, Nellore District.

ı——	1)		,	10
	Total.	Assessment.	44	R8. 1048 104 104 104 104 104 104 104 104 104 104	50,325
	T	Extent.	£43	Acres. 13 10 190 190 190 388 388 1146 764 468 764 411 2,331 1,735	12,715
ŗ.	ıpied.	Assessment.	42	R8. R. R8. R8. R8. R9. R9. R9. R9. R9. R9. R9. R9. R9. R9	6,143 0
Тотаг	Unoccupied	Extent.	14	Acres. 39 31 16 16 16 18 19 19 19 19 19 19 19 19 19 19 19 19 19	1,763
	ed.	Assessment.	\$	8. A.	44,182 0
	Occupied	Extent.	39	Acres. R 113 152 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	10,952 44
		Assessment.	38	R8. A A A B B B B B B B B B B B B B B B B	1,775 0 10
	Total	таподка	37	Acres. R 10 6 6 6 6 6 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1	438 1,
	èd.		1		00
UDAYAGIRI.	Unoccupied	-чиемвана Р	36		141
UDAT	D d	Extent.	33	A A A C B B B B B B B B B B B B B B B B	8
	Occupied.	Assessment.	15. 15.	88. 104. 104. 83. 83. 83. 126. 126. 126. 126. 127. 127. 127. 127. 127. 127. 127. 127	1,633
	000	Extent.	33	Acres. 13 15 23 4 4 25 25 15 50 25 15 25 25 15 25 25 25 25 25 25 25 25 25 25 25 25 25	396
	ial.	Vasessment.	33	88. A	7,825 0
	Total.	Extent.	31	Acres. 11 2550 2500 165 755 755 755 755 755 755 755 755 755 7	2,025
VLI.	ıpied.	Авзователь.	90	R8. A.	963 8
KAVALI	Unoccupied.	Extent.	53	Acres 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	296
	ed.	увесавшопр.	88	88.	6,862 8
	Occupied.	Extent.	72	į į	1,729 (
	-i	Assessment.	56	, ; : : : : : : : : : : : : : : : : : :	5,975 0
ncluded	Total.	Extent.	135		1,424 5
AIMA KUR.—Concluded.	ned	Assessment.	- F 2	4:::888:000:0::0::0::0::0::0::0::0::0::0:	264 0
Атма	Unoccupied	Extent.	23	Ä:::	77
		Rate per Acr	e) 64		Total
		S bus saniO	-		1 f
				н н н н н н н н н н н н н н н н н н н	

REVENUE SEITLEMENT OFFICE, MADRAS, 1st November 1871.

ABSTRACT.

per acre.		Occ	CUPIED.		Uno	CCUPIED.		r	'otal.	
Rate p		Extent.	Assessm	ent.	Extent.	Assessm	ient.	Extent.	Assessm	ent.
1		2	3		4	5		6	7	
Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.
8	0	13	104	0	•••			13	104	0
6 5 5	0	77	462	0	• • •			77	\mathbf{i} 462	0
5	8	264	1,452	0	3 9	214	8	303	1,666	8
	0	1,499	7,495	0	49	245	0	1,548	7,740	0
4	8	1,113	5,008	8	42	189	0	1,155	5,197	8
4	0	4,174	16,656	0	487	1,948	0	4,651	18,604	0
4 3 2 2	8	$3,\!562$	12,467	0	831	2,908	8	4,393	15,375	8
2	8]	35	87	8	16	40	0	51	127	8
2	0	225	450	0	299	598	0	524	1,048	Ü
То	tal	10,952	44,182	0	1,763	6,143	0	12,715	50,325	0

सन्यमेव जयते

REVENUE SETTLEMENT OFFICE, MADRAS, 1st November 1871.

APPENDIX D.

Statement showing the total Wet and Dry Betent and Assessment in each Group and talook of the Principal Livision, Nellore District.

	Unoccupied.	Аввеза-	18	Rs. A. 28,319 12 12,535 6	40,855 2	11.198 4	89,591 4	2,205 4 3,19,046 8	21,251 12	2,345 0 22,186 8	24,531 8	3 · 7 334 0	19,272 2	5 306 0 8 5,676 8	8 286.2	99,776 0	
CLASS.	Q.	Extent	17	Acres. 7,788 14,853	32,641	2,710 32,581	35,291	512 23,968	24,480	538 29,859	30,397	2,156 16,215	18,371	959	10,731	13,799 1,28,112	1 (7 011
3KD (À.	17	44	3,	-+ ∞	52	122	00	01	12	201	180	481	
	Occupied.	Assess.	16	R3. 1,61,410 45,676	2,07,086	68,999 45,964	1,14,96	18,56S 52,737	71,305	42,619 1,00,486	1,43,106	28,181 33,644	61,825	4,921	26,678	3,24.700	100000
	ŏ	Extent.	15	Acres. 33,593 43,386	76,979	14,20.1 39,198	53,402	3,648 40,970	44,618	8,541 84,503	93,044	5,994 26,719	32,713	926 19,327	20,253	66,906 2,54,103	000 10 6
		Janon		A.:	8	° :	88	8 ::		<u>:</u>	6	<u> </u>	- 	8 :	00	8 :	
	Total.	A sacas- A sacas-	14	Rs. 1,51,368	1,51,368	1,00,126	1,00,126	5,891	5,891	37,779	37,779	74,404	74,404	2,909	2,909	3,72,479	044 040
-		Extent.	13	Acres. 8 27,336	8 27,336	0 18,616	0 18,616	8 1,095	8 1,095	91999 0	0 6,646	8 14,311	8 14,311	0 458	0 458	8 68,462	100
98.	ed.	'4uəut	12	₹ :	Ì	:		295	295	:		:) : ‰	82	:	
2ND CLASS	Unoccupied	-ss-ssv		8. Ra. 81 10,092	81 10,092	20 16,088	20 16,088	% ; 89	63	265 1,253	265 1,253	38 10,423	178 10,423	03	8	36 38,237	10000
	מ	Extent.	11	Acres. 0 2,181	0 2,181	8 3,420	8 3,420		0	6 ; O .	8	0 2,438	0 2, 1;	° ;	<u> </u>	0 8,386	000
	Oocupied.	-asessa taent	10	Rs. A.	1,41,276	84,038	84,038	5,596	5,596	36,526	36,526	63,981	63,981	2,824	2,824	3,34,242	
	Овет	Extent.	6	Acres. 25,155	25,155 1	15,196	15,196	1,033	1,032	6,381	6,381	11,873	11,873	438	£.	60,076 3	
-				4 :	₩	7d*	4		:	: :	:	::	:	I :	:	, o	1
	Total.	-явэев А .4пощ	œ	Es. 224,049	2,24,049	1,12,204	1,12,204	일립:	:	: :	:	; ;	:	::		3,36,253	
		Extent.	7	Acres. 35,226	0 35,226	4 19,478	19,478	: :	:	1	:	::	:	::	:	54,704	
	ģ.	nent.	9	. A. :		:	9	::	:	; ;	:	::	<u> </u> :	: :	:	4 :	
1st CLASS.	Unoccupied.	-внове		Rs. 18,419	18,419	7,103 36,816	36,816	::	:	: :	:	: :	:	::	:	10,340 55,235	
1sr	ΩĎ	Extent.	13	Acres. 4 3,237	4 3,237	 	7,103	: .	:	::	:	::		; ;	;		
		nent.		₩ :		92	1 89	1::	:	::	:	\	:	: :	;	4 :	
	Occupied.	-saosa 7 .	4	Ra. 2,05,630	2,05,630	75,388	75,388	: 1	 	: :	:	1 1	:	: :	;	2,81,018	
	ő	Extent.	က	Acres. 31,989	31,939	12,375	12,375	: :	i.	1 1	:	: :	:	: :	:	44,364	
	Dr ⊅ .	Wet and I	67	Wet.	Totai	Wet	Total	Wet	Total	Wet	Total	Wet	Total	Wet. Dry	Total	Wet	
		TALGOKS.	1	Nellore		Gudur	******	Rapur		Atmakur		Kavali		Udayagiri {		Total	

APPENDIX. D.—(Concluded.)

Statement showing the total Wet and Dry Extent and Assessment in each Group and talook of the Principal Division, Nellore District.

Total			State	Statement snowing the course free	in fara	2011 0000000000000000000000000000000000	miere 17 g			Jan				-		(}
Total			Ö	10	<u>.</u>					A85							{	- '	Тотаг.				
Net Column Colu)ry.	Í.	otal,		Ocen	pied.		Просс	apied.		Tota	.I.		Oceu	ıpied.		Unoc	cupied.		To	Total.	
Met.	TALOORS.	I bus low	Extent.		1	Extent.		1	Extent.		+404201	rage and		<u> </u>	Extent.		<u> </u>	Extent.	Авкеза- тепt.		Extent.	Assess-	
Methods March Methods Method	1	61	19	8		21	22		23	ž	6,1	,io	97		27	87		53	30		31	33	
Week			Acres.		₩	Acres.					Acr			<u> </u>	Acres.			Acres.	Rs. A	<u> </u>	Acres.	Rs.	Ą.
$ \begin{cases} \text{Total.} & 99,620 & 2.47,942 \\ \text{Dry.} & 16.914 \\ \text{So.} & 69,020 & 2.47,942 \\ \text{Total.} & 69,020 & 2.47,642 \\ \text{Total.} & 69,020 & 2.44,642 \\ \text{Total.} & 69,020 & 2.44,644 \\ Total.$		Wet	41,381 58,239		4 6	3,832 6,816	15,164 4,528	00					7,951	<u>24 ∣</u>	94,569 50,202	5,23,480 50,204	1 e 12	14,048 19,319	59,618 15,022	4 1,0 10 €	1,08,617	5,83,099 65,227	00
\begin{tabular}{ c c c c c c c c c c c c c c c c c c c		Total	99,620		0	10,648	19,692	0	_ {		[1	34,966		1,44,771	5,73,685	<u> </u>	33,367	74,640	14 1,7	1,78,138	6,48,326	0
Total. 88,693 1,54,565 6 6,594 14,709 4 1,60 2,031 12 5,244 16,723 6 6,293 14,4746 Wet		Wet	16,914	1	10 41	3,539	12,251 2,458	04	307	AST.	1	635	13,504 3,226	00 00	44,830	2,40,676	22.23	13,540 33,924	65,356 29,161	04	58,370 76,661	3,06,032	ឡទ
\{ Wet		Total	88,693	1,54,555	9	6,594	14,709				181	38	16,731	0	87,567	2,89,099	=	47,464	94,517	4,	1,35,031	3,83,617	61
Total. 69,096 92,587 8 8,836 10,504 10 7,119 4,752 6 15,985 16,237 0 54,487 87,406 6 31,691 Wet	Rapur	Wet	1	j	& &	593 8,243	2,560	l		734 017	1641		3,294 11,962	တတ	5,274 49,213	26,724 60,682	401	773 30,918	3,235 23,064	4 છે.	6,047 80,131	29,959 83,746	αc α
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Total	<u> </u>	1	1-2	8,836	10,504	1		96		3	15,237	0	54,487	87,406	9	31,691	26,299	~ 유 [86,178	1,13,706	0
	Atmakur	Wet		44,964	धिक	1,347	5,711 16,672	00	i					O 포	16,269 1,05,734	84,856 1,17,158	122	880 40,294	3,862 27,629	0 1,	17,149	88.718 1,44,788	22
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Total			0	22,578	22,383	0	1	ļ '			ł	141	1,22,003	2,02,015	s	41,174	31,491	6,1,	1,63,177	2,33,506	7
	Kavali {	Wet	8,150 42,934	ļ.	ত শ্ৰ	1,729	6,862 15,991	~~~	l				1	001	19,596 50,432	99,024 49,636	<u>∞</u> 4	4,890 32,937	18,720 20,465	0.81	24,486 83,369	1,17,744	89
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Total	51,084	1	121	26,442	22,854	2 1	1 1	9,489			1	l 의	70,028	1,48,660	읩	37,827	39,185	1,	1,07,855	1,87,845	14
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Udayagiri {	Wet	1	1	ळका	396 27,728	1,633 18,273	<u> </u>		141 3,770		438 368	1,775	00	1,760	9,379	တ္ထင္	157 35,276	532 14,446	<u>8 4</u>	1,917 82,331	9,912 54,476	0 &
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Total	1	32,660	12	28,124	19,906	00	1	<u> </u>			28,818	1 60	48,815	49,409	67	25,433	14,979	9	84,288	64,388	[∞]
	<u></u>	Wet			8 61	10,952 91,270	44,182 65,867					i	50,325	08	1,82,298	9,84,142 3,66,134	∞ →	34,288 192,668	1,51,324 1,29,789	<u>රටි</u> නුළ	2,16,586 5,38,041	11,35,466	14
4,62,920 7,76,451 4 1,02,2221 1,10,049 8 66,319 36,156 10 1,68,541 1,46,206 2 5,27,671 13,51,270 12 2,26,956		Total	4,62,920	7,76,451	4	1,02,222	1,10,049	8	66,319 36][10 1,68	{	1,46,206	0.1	5,27,671	13,50,276	21	2,26,956	2,81,113	10 7	7,54,627	16,31.390	9

REVENUE SETTLEMENT OFFICE, MADRAS, 1st November 1871.

APPENDIX E.

Statement showing the talookwar Area and Assessment in each Money rate of the occupied and unoccupied Wet and Dry lands of the Principal Division, Nellore District.

	per					NELLO	RE.				
	assessment	-	Occi	ipied.		Unoc	cupied.		То	tal.	
Wet and Dry.	Rate of asse Acre.		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1	2		3	4		5	6		7	8	
	Rs.	Α.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	— А .
Wet	11 10 9 8 7 7 6 6 5 5 4 4 3 3 2 2	0 0 0 0 0 8 0 8 0 8 0 8 0 8 0 8	108 88 1,077 1,119 745 16,030 6,045 7,388 21,618 6,021 9,804 14,127 6,359 2,343 872 698 132	1,188 880 9,693 8,952 5,587 1,12,210 39,293 44,328 1,18,899 31,610 49,020 63,571 25,436 8,200 2,616 1,732 264	0 0 0 0 8 0 8 0 8 0 4 0 8 0 8 0 8 0 8 0	 16 35 2 696 315 200 1,121 1,023 1,190 2,804 1,488 820 2,768 1,379 191	144 280 15 4,872 2,047 1,200 6,165 5,370 5,950 12,618 5,952 2,870 8,304 3,447	0 0 8 0 8 12 0 0 0 0 8	108 88 1,093 1,154 747 16,726 6,360 7,588 22,739 7,044 10,994 16,931 7,847 3,163 3,640 2,072 323	1,188 880 9,837 9,232 5,602 1,17,082 41,340 45,528 1,25,064 36,981 54,970 76,189 31,388 11,070 10,920 5,180 646	
Total			94,569	5,23,480	12	14,048	59,618	4	1,08,617	5,83,099	0
	4 3 3 2 2 2 1	0 8 0 8 4 0 12	17 357 919 24 1,232	48	0				24 1,375	96 1,560 2,175 48 2,406	0 12 0
Dry {	1 1 1 0 0 0 0 0	8 4 0 12 10 8 6 4	21,482 1,161 14,138 7,228 2,341 1,303	1,161 10,603 4,517 1,170	8 8 8	6,221 4,320 2,867	4,668 2,700 1,433 480	0 5 12 0 0 3 8 6 6	1,811 20,359 11,548 5,208 2,600	1,811 15,269 7,217 2, 604	0 4 8 0
Total		*	50,202	50,204	6	19,319	15,02	2 10	69,521	65,227	0
Grand Total,		•••	1,44,77	5,73,685	2	33,367	74,64	0 14	1,78,138	6,48,326	0

APPENDIX E.—(Continued.)

Statement showing the talukwar Area and Assessment in each Money rate of the occupied and unoccupied Wet and Dry lands of the Principal Division, Nellore District.

	per					G	UDUR.				
	assessment		Oc	cupied.		Unoc	cupied.		To	otal.	
Wet and Dry.	سه	Acre.	Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1	2		9	10		11	12		13	14	-
	Rs.	Α.	Acres.	Rs.	A.,	Acres.	Rs.	$\mathbf{A}.$	Acres.	Rs.	Α.
Wet	11 10 9 8 7 7 6 6 5 5 5 4 4 3 3 2 2	0 0 0 0 8 0 8 0 8 4 0 8 0 8	10 32 280 555 529 3,348 2,078 5,189 11,960 3,863 4,539 6,596 5,216 447 179 42	13,507 30,834 65,780 20,280 22,695 29,682 20,864 1,564	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 3 10 7 57 879 113 1,924 3,564 784 2,453 2,759 508 269 209	18,711 3,920 11,038 11,036 1,778 807	0 0 8 0 8 0 0 0 8 0 0 0 8	11 32 283 565 536 3,405 2,857 5,252 13,884 7,427 5,323 9,049 7,575 955 448 251	121 320 2,547 4,520 4,020 23,835 14,220 31,512 76,362 38,991 26,615 40,720 31,900 3,342 1,344 627	0 0 0 8 0 0 12 0 8 0 8
Total	•••	•••	44,830	2,40,676	12	13,540	65,356	0	58,370	3,06,032	12
Dry	4 3 2 2 2 1 1 1 0 0 0	0 8 0 8 4 0 12 8 4 0 12 10 8 6 4	61 400 2,202 894 2,768 361 14,157 6,268 10,638 3,796 784 335 73	4,954 1,788 4,844 541 17,696 6,268 7,978 2,372 392 125	 0 0 0 8 4 0 8 8 0 10 4	339 69 38 1,263 84 5,333 3,871 11,440 8,328 830 2,028 300	155 76 2,210 126 6,666 3,871 8,580 5,205 415 760 75	4 0 4 0 4 0 0 0 0 0 8 0 0	62 789 2,271 932 4,031 445 19,490 10,139 22,078 12,124 1,614 2,363 373	93	12 0 4 8 8 0 8 0 2 4
Total	•••		42,737	48,423		33,924	29,161	4	76,661	77,584	6
Grand Total	•••	•••	87,567	2, 89,099	14	47,464	94,517	4	1,35,031	3,83,617	2

APPENDIX E .- (Continued.)

Statement showing the talookwar Area and Assessment in each Money rate of the Occupied and unoccupied Wet and Dry lands of the Principal Division, Nellore District.

	per				,	F	Rapur.				
	assessment		Occi	upied.	Ī	Unoc	cupied.		1	Total.	
Wet and Dry.	Rate of asse	5	Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1	2		15	16		17	18		19	20	
	Rs.	Α,	Acres.	Rs.	Α.	Acres.	Rs.	Α.	Acres.	Rs.	Α.
Wet	11 10 9 8 7 7 6 6 5 5 5 4 4 3 3	0 0 0 0 8 0 8 0 8 0 8 0 8	25 252 330 296 1,120 147 1,176 922 776 183 17	640 51	8 0 0 0 12 0 0	117 153 289 161 3	26 36 88 47 588 688 1,156 568	0 0 4 0 8 0 8 0 0	302 1,136 156 1,193 1,075 1,065 344 20 27	56 187 1,764 2,171 1,812 6,248 819 6,465 4,837 4,260 1,204 60 67	80 00 00 00 00 00 00 00 00 00 00 00 00 0
Total	•••	•••	5,274	26,724	4	773	3,235	4	6,047	29,959	8
Dry, {	4 3 3 2 2 2 2 1 1 1 0 0 0 0	0 8 0 8 4 0 12 8 4 0 12 10 8 6 4	132 15 181 180 1,244 2,190 7,254 1,278 18,498 7,263 3,654 4,758 2,122 871 73	52 543 450 2,799 4,380 12,694 1,917 23,122 7,263 2,740 2,973 1,061 139	0 0 0 8 0 8 0 8 12 0 2	2 3 21 261 608 163 3,799 2,821 6,596 8,185 3,820 3,768	244 $4,748$ $2,821$ $4,947$	8 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	183 1,265 2,451 7,862 1,441 22,297 10,084 10,250 12,943 5,942 4,139	528 52 549 457 2,846 4,902 13,758 2,161 27,871 10,084 7,687 8,089 2,971 1,552 236	8 0 8 4 0 8 6 0 2
Total	•••		49,213	60,682	2	30,918	23,064	6	80,131	83,746	8
Grand Total		•••	54,487	87,400	6	31,691	26,299	10	86,178	1,13,706	0

APPENDIX E,—(Continued.)

Statement showing the talookwar Area and Assessment in each Money rate of the occupied and unoccupied Wet and Dry lands of the Principal Division, Nellore District.

	per		, , , , , , , , , , , , , , , , , , , ,			Атм	AKUR.				_
	assessment		Оссі	ipied.		Unoc	cupied.		Т	otal.	
Wet and Dry.	•	Acre.	Extent.	Assessment.		Extent.	Assessment,		Extent.	Assessment.	
1	2	1	21	22		23	24		25	26	
	Rs.	Α.	Acres.	Rs.	Α.	Acres.	Rs.	Α.	Acres.	Rs.	A .
	11 10 9	0 0 0	 10 73	$140 \\ 657$	 0 0	•••	•••	•••	 10 73	$140 \\ 657$	0 0
Wet	87766555443322	0 8 0 8 0 8 4 0 8 0 8 0 8	386 1,078 617 1,493 3,894 947 2,381 2,630 2,013 571 84 86 2	2,895 7,546 4,010 8,958 21,417 4,971 11,905 11,835 8,052 1,998 252 215 4	0 8 0 12 0 0 8 0 0	5 3 9 116 70 161 170 134 86 58 57	37 19 54 638 367 805 765 536 301 174 142 22	0 8 0 0 0 8 0	391 1,078 620 1,502 4,010 1,017 2,542 2,801 2,147 657 142 143 13	2,932 7,546 4,030 9,012 22,055 5,339 12,710 12,600 8,588 2,299 426 357 26	0 0 4 0 0 0 8 0 8
Total	 4	0	$\frac{16,269}{274}$	84,856 1,096	<u> </u> —	880	3,862		$\frac{17,149}{280}$	88,718 1,120	
Dry	3 3 2 2 2 1 1 1 0 0 0 0	8 0 8 4 0 12 8 4 0 12 10 8 6 4	2,037 99 1,367 2,101 9,402 1,222 32,787 19,570 13,434 15,522 6,964 710 245	6,111 247 3,075 4,202 16,453 1,833 40,983 19,570 10,075 9,701 3,482 266 61	0 8 12 0 8 0 12 0 8 4 0	53 53 55 57 735 73,946 2,965 6,692 10,748 6,266 6,997	159 132 78 114 1.286 10 4,932 2,965 5,019 6,717 3,133 2,623	0 8 12 0 4 8 0 0 8 0	2,090 152 1,402 2,158 10,137 1,229 36,733 22,535 20,126 26,270 13,230 7,707	6,270 380 3,154 4,316 17,739 1,843 45,916 22,535 15,094 16,418 6,615	0 0 8 0 12 8 4 0 8 12 0 2
Total	•••	•••	1,05,734	1,17,158	12	40,294	27,629	6	1,46,028	1,44,788	2
Grand Total	•••	•••	1,22,003	2,02,015	8	41,174	31,491	6	1,63,177	2,33,506	14

APPENDIX E .- (Continued.)

Statement showing the talookwar Arca and Assessment in each Money rate of the occupied and unoccupied Wet and Dry lands of the Principal Division, Nellore District.

<u> </u>			i								
	t per					F	CAVALI.				
	assessment		Oc	cupied.		Uno	ccupied	•	Т	otal.	
Wet and Dry.		Acre.	Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1	2	}	27	28		29	30		31	32	
	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	. Rs.	A .
	11 10 9 8	0 0 0	 91 16	910 144		1	120 171	0	 103 35	 1,030 315	0 0
Wet {	7766555443322	8 0 8 0 8 4 0 8 0 8 0 8	323 658 404 2,923 2,704 178 5,343 2,967 2,756 527 556 137	2,422 4,606 2,626 17,538 14,872 934 26,715 13,351 11,024 1,844 1,668 342 26	000000000000000000000000000000000000000	12 3 51 57 1,198 479 742 175	84 19 306 313 5,990 2,155 2,968 612 3,864 1,902	0 8 0 8 0 8 0 8	2,974 2,761 178 6,541 3,446 3,498 702	4,690 2,645 17,844 15,185 934 32,705 15,507 13,992 2,457	0808800000
Total	•••	•••	19,596	99,024	8	4,890	18,720	0	24,486	1,17,744	8
Dry {	4 3 3 2 2 2 1 1 1 0 0 0	0 8 0 8 4 0 12 8 4 0 12 10 8 6	19 34 373 33 866 780 5,859 30 9,614 7,619 5,978 6,940 11,486 258	76 119 1,119 82 1,948 1,560 10,253 45 12,017 7,619 4,483 4,337 5,743	0 0 8 8 0 4 0 8 8 0 8 8 0	3 11 13 27 16 376 2,172 644 5,679 9,023 9,036	10 33 32 60 32 658 2,715 644 4,259 5,639 4,518	8 0 8 12 0 0 0 4 6 0	384 46 893 796 6,235 30 11,786 8,263 11,657 15,963 20,522	2,009 1,592 10,911 45 14,732 8,263 8,742 9,976 10,261	8 0 4 0 4 0 8 0 12 14 0
Total		4	50,432	135	12	2,967 2,967 32,937	741	12 —	3,226 3,510 83,369	1,209 877 70,101	8
Grand Total	•••		70,028	1,48,660	12	37,827	39,185	2	107,855	1,87,845	 14

APPENDIX E.—(Continued.)

Statement showing the talookwar Area and Assessment in each Money rate of the occupied and unoccupied Wet and Dry lands of the Principal Division, Nellore District.

	per				1	Udyagiri.		
	assessment		Occ	cupied.	Uno	ccupied.	To	tal.
Wet and Dry.	of	Acre.	Extent.	Assessment.	Extent,	Assessment.	Extent.	Assessment.
1	2	2	33	34	35	36	37	3 8
	Rs.	A.	Acres.	Rs. A.	Acres.	Rs. A.	Acres.	Rs. A.
Wet, {	11 10 9 8 7 7 6 6 5 5 5 4 4 3 3 2 2	0 0 0 0 8 0 8 0 8 0 8 0 8	 13 96 210 181 153 245 12 286 121 290 81 290	9 0 104 0 720 0 1,470 0 1,176 8 918 0 1,347 8 63 0 1,430 0 544 8 1,160 0 283 8 6 0 47 8 100 0	1 1 3 1 5 25 16 29 9 61 6		 13 97 211 181 156 246 12 291 146 306 110 11 80 56	9 0 104 0 727 8 1,477 0 1,176 8 936 0 1,353 0 63 0 1,455 0 657 0 1,224 0 385 0 200 0 112 0
Total	•••		1,760			532 8	1,917	9,912 0
Dry	4 3 2 2 2 2 1 1 1 0 0 0	0 8 0 8 4 0 12 8 4 0 12 10 8 6 4	108 16 132 124 1,017 343 2,565 49 6,811 5,160 9,590 4,288 13,889 541 2,422	310 0 2,288 4 686 0 4,488 12 73 8 8,513 12 5,160 0 7,192 8 2,680 0 6,944 8 202 14	$\begin{array}{c} \dots \\ 1 \\ \dots \\ 20 \\ \dots \\ 272 \\ 226 \\ 1,421 \\ 3,830 \\ 9,281 \\ \end{array}$	$\begin{array}{c} \dots \\ \dots \\ \dots \\ 3 \\ 0 \\ \dots \\ 2 \\ 4 \\ 2 \\ 0 \\ 35 \\ 0 \\ \dots \\ \dots \\ 340 \\ 0 \\ 226 \\ 0 \\ 1,065 \\ 12 \\ 2,393 \\ 12 \\ 4,640 \\ 8 \\ 2,048 \\ 10 \\ 3,690 \\ 0 \\ \dots \\ $	108 16 133 124 1,018 344 2,585 49 7,083 5,386 11,011 8,118 23,170 6,004 17,182	432 0 56 0 399 0 310 0 2,290 8 4,523 12 73 8 8,853 12 5,386 0 8,258 4 5,073 12 11,585 0 2,251 8 4,295 8
Total	. •••	•••	47,055	40,029 10	35,276	14,446 14	82,331	54,476 8
Grand Total	***	•••	48,815	49,409 2	35,433	14,979 6	84,248	64,388 8

APPENDIX E .- (Concluded.)

Statement shewing the talookwar Area and Assessment in each Money rate of the occupied and unoccupied Wet and Dry lands of the Principal Division, Nellore District.

	t per					То	TAL.			***	
	assessment		Occi	ipied.		Unoce	supied.		Т	otal.	-
Wet and Dry.	of	Acre	Extent.	Assessment.		Extent.	Assessment.	- (- 	Extent.	Assessment.	
1.	2	į	39	40		41	42		43	44	
	Rs.	Α.	Acres.	Rs.	١.	Acres.	Rs.	۸.	Acres.	Rs.	A .
Wet,	11 10 9 5 7 6 6 5 5 5 4 4 3 3 2 2	000080808080808080	17,410 4,152 1,710 992	13,059 13,496 15,780 1,51,032 62,757 1,04,352 2,28,475 58,632 1,17,645 1,23,133 69,640 14,532 5,180 2,480	0 0 0 0 0 8 0 8 0 8	1 12 38 45 20 766 1,204 382 3,235 4,666 3,455 6,084 5,428 1,779 4,895 2,479 299	11 120 342 360 150 5,362 7,826 2,292 17,792 24,496 17,275 27,378 21,712 6,226 13,185 6,197 598	0000000880008080	22,838 5,931 6,105	1,809 2,870 13,401 13,856 15,930 1,56,394 70,583 1,06,644 2,46,268 83,128 1,34,920 1,50,511 91,552 20,758 48,315 8,677 1,048	000000000000000000000000000000000000000
Total	•••		1,82,298	9,84,142	8	34,288	1,51,324	0	2,16,586	11,85,466	8
Dry	4 3 3 2 2 2 1 1 1 0 0 0 0	0 8 0 8 4 0 12 8 4 0 12 10 8 6 4	55 3,480 436 7,615 6,332 29,080 2,940 1,03,349 47,041 57,432 42,532 37,586 3,518	227	12 0 0 0 4 0 0 8 0 4 0	16 3 569 69 201 873 3,145 254 18,833 11,177 38,049 44,434 * 32,100 22,521 20,924 1,92,668	10 1,707 172 452 746 5,503 381 23,541 11,177 28,536 27,771 16,050 8,445 5,231	4 0 12 0 4 0 12 4 0 6 0	505 7,816 6,705 32,225 3,194 1,22,182 58,218 95,481 86,966 69,686 26,039	4,791 1,52,727 58,218 71,610 54,853 34,848 9,764 6,070	
Grand Total			5,27,671	13,50,276	-		2,81,113	-			-

REVENUE SETTLEMENT OFFICE, MADRAS, 1st November 1871.

APPENDIX F.

Statement shewing the financial results of the Sungam project in the Principal Division of the Nellors District.

			,									
4		er Acre.		Occ	CUPIED.		Unocc	UPIED.		То	TAL.	
Class and Sort.		Money rate per Acre.		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1		2		3	4		5	6		7	8	•
		Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	Λ.	Acres.	Rs.	A.
и {	1 2	11 9	0	136 19	1,496 171	0	1 1	11 9	0	137 20	1,507 180	0
III {	1 2 3 4	8 6 5 4	0 8 4 0	3,385 7,345 4,724 882	27,080 47,742 24,801 3,528	0 8 0 0	8 240 1,872 2,745	64 1,560 7,203 10,980	0 0 0 0	3,393 7,585 6,096 3,627	27,144 49,302 32,004 14,508	0 8 0
IV {	1 2 3	9 7 5	0 0 8	1,256 12,418 14,701	11,304 86,926 80,855	0 0 8	12 361 2,381	108 2,527 13,095	${0 \atop 0}$	1,268 12,779 17,082	11,412 89,453 93,951	0 0
v{	1 2 3	7 5 3	8 8	2,903 3,737 772	20,321 20,553 2,702	0 8 0	111 723 1,693	777 8,976 5,925	0 8 8	3,014 4,460 2,465	21,098 24,530 8,627	0 (1 8
vII{	. 1 2 3	8 6 5	0 8 4	9 183 436	72 1,189 2,289	0 8 0	 24 41	 156 215	0 4	9 207 477	72 1,345 2,504	0 8 4
v111 {	2 3	5 3	8	205 4	1,076 14	4 0	12 4	63 14	0	217 8	1,139 28	4 6
XII {	1 2	7 5	0 8	$\begin{array}{c} 90 \\ 412 \end{array}$	630 2,2 66	0	i e	28 440		94 492	658 2,7 06	0
x111 {	1 2	5 5	8		2,222 715	0		1,127 1,140			3,349 1,855	8
XIV	2	3	8	8	2 8	0	33	115	8	41	143	8
	Total.			54,172	3,37,982	4	10,279	49,535	12	64,451	3,87,518	0
Averag	ge asse	ssment	peı	acre	6-3-10			4-13-1	•••	•••	6-0-2	

REVENUE SETTLEMENT OFFICE, MADRAS, 1st November 1871.

REVENUE SETTLEMENT OFFICE, Nellore, 15th December 1870.

From

C. RUNDALL, Esq.,

Deputy Director of Revenue Settlement, Nellore,

To

G. BANBURY, Esq.,

Acting Director of Revenue Settlement, Madras.

Sir,

4.

Opening Remarks.—I have the honor to submit the following proposals for the Settlement of the six talooks, marginally noted, compudir.

Rapúr.
Atmakúr.
Kavali.
Udayagiri.
Figure Principal division of this District. The three talooks of Ongole, Kandukur, and Kanigiri, forming the Sub-division, will be separately reported on hereafter.

Descriptive narrative. - 2. The Nellore District has a seaboard extending about 150 miles along the coast. The boundary of the extreme southern portion of the District crosses the Pulicat lake, from the eastern to the western shore, midway between the island of Irakam and the mainland forming the Chingleput Besides the six talooks above detailed, the Principal division of District. the District includes two Zemindary divisions, Polúr and Venkatagiri, appertaining to the Venkatagiri Estate. The latter divisions lie south and west of the Government talooks and border on the Chingleput and North Arcot Districts. To the west, the line of the eastern ghauts separates the District from Cuddapah and Kurnool; and to the north the District is bounded by the Vinukonda, Narsaraopet and Bapatla talooks of the Guntoor portion of the Kistna District. greatest breadth of the District is in the northern part, where it is about 70 miles; the least is in the southern part, where it is about 45 miles. The Sub-division includes two Zemindary divisions, also forming part of the Venkatagiri estate, viz., Podeli and Darisi, lying at the extreme northwest corner of the District. The Kanigiri talook originally formed part of the Ceded Districts, and was G. O. 2nd June 1860, No. 913. transferred to Kurnool from Cuddapah; and subsequently The greater number of the Pulicat lake villages were to this District in 1860. transferred to Nellore from the Madras District in 1863; G. O. 7th January 1863, No. 16. and added to the Gudúr talook, as the Sriharikota division.

3. The District is traversed by the seven rivers marginally noted. The Suvarnamuki rises in the North Arcot District; the Pennair.
Pennair in the table land of Mysore and the Ceded Districts; and the Gundlakamma has its source in Kurnool, from the large and well known Cumbum tank. The other rivers are all local, rising in the eastern ghauts. The first

four rivers only are diverted for the irrigation of the District. The talooks of

Gudúr, Nellore and Kavali are all coast talooks. The eastern portion of each is principally flat and low lying country, more or less under irrigation. Laterite crops up in parts of the centre of each; and the western portions are diversified with slight hills and jungle, which more or less form the prevailing feature of the three western talooks, viz., the Rapúr, Atmakúr and Udayagiri talooks. Along either side of the Pennair, which has its course through the centre of the Atmakur talook, there is a belt of open and fertile country. Rapur is in parts thickly covered with jungle and studded with hills. The old tradition of the poorness of that part of the country is patent to all who have travelled through it. Along the whole length of the eastern ghauts, the jungle is more or less dense especially in Rapúr and Udayagiri. There is only one bandy pass from the Principal division over the eastern ghauts. By this pass, known as the Dornal pass, the road from Nellore and Atmakúr, traversing the southern part of Udayagiri, crosses the ghauts into Budvail and thence on to Cuddapah or Kurnool. There are minor passes in the ghauts for pack bullocks and foot travellers at Rapúr and Sitarampúr; and in the dry weather the bed of the Pennair is also extensively used as a pass. The largest and highest hill in the District is the Udayagiri doorg, formerly the hill fortress of the Udayagiri Jaghirdar.

Communications.—4. The chief communications of the District comprise the trunk road running North from Madras, and diverging at Ongole to Hyderabad; the road from Nellore by the Dornal pass to Budvail, Cuddapah and Kurnool; and that from Ongole to Cumbum. The East Coast canal is open nine miles North of Dugarazupatnam, and is about to be extended to the Kristnapatnam backwater. The District until lately has been indifferently provided with roads, but in the last few years, many useful lines and cross roads have been opened out, and are being extended every year. A Map, showing the circumstances and position of the several talooks now under report, is submitted as Appendix A.

Revenue History.—5. The Nellore and Ongole Districts were ceded under date the 31st July 1801, and Mr. J. B. Travers having been Assumption of charge by Mr. Travêrs. appointed Collector, assumed charge on the 2nd August following from the Officers of the Government of his Highness the Nawab of the Carnatic. . Mr. Travers was apparently disposed to introduce the Ryotwari system then in force, or being applied to the provinces previously acquired by the Company. viz., Salem, Baramahal and Dindigul acquired in 1792, Coimbatore in 1799, and the Ceded Districts in the subsequent year 1800; but was deterred by the utterly confused and mismanaged state in which he found the affairs of the District to have been formerly conducted. The whole District was in the hands of renters, the Nellore portion having been anteriorly leased by the Nawab's Government for a period of three years from fusly 1209, (1799-1800), and the Ongole portion for a like period from 1210, (1800-1). This system had Mr. Travers to Board 5th apparently then been in force for many years, in some instances the Fouzdar or Chief District Officer under the Arcot Government being the There were three renters whom Mr. Travers at once displaced; and, finding that under them the accounts had either not been regularly kept, or had been purposely falsified, he was unable to rely on the existing records for initiating any system. Thus circumstanced, he first set to work to ascertain the

resources of the District. Under the Head renters the First Settlement of 1801-2. chief inhabitants had generally been Sub-renters, and a regular village system was found to prevail. Adhering to this, Mr. Travers proceeded to make arrangements with the inhabitants of each village regarding the area to be brought under cultivation, and the probable produce to be derived therefrom. In the absence of any correct measurement accounts, he instituted a rough but systematic measurement of the arable lands of each village, defraying the cost from the emoluments of the Karnams and Stalakarnams, which were zufted as a punishment for the negligence evinced in the performance of their duty. The Office of Stalakarnam was seemingly then abolished altogether. This measurement or pymaish, is known as that of the Géra fusly 1211 (1801-2). The produce of the area brought under cultivation was estimated and checked by measurement in some instances, and the outturn thus arrived at was apportioned as follows for * Tums of 56 Nellore seers. each putti or 20 marcals* of grain :-

Ditto Para 45.		Tums.			\mathbf{P}	ercentage.
	To the ryot	$$ $8\frac{14}{56}$	•••	•••	•••	41.25
	Village fees	$\frac{42}{56}$		• • •	•••	3•75
	To Government	11	- RE			55.00
		20			٠	100.00

This division seemingly regulated both the dry and wet produce, for Mr. Travers recommended as an inducement to the extension of dry cultivation, that he might be permitted to fix the demand for future years "at 10 in 20, which will be one marcal more to the "inhabitants than they obtain at present, and which the inhabitants assert was the "ancient mamool till infringed by the Mussulman Government." The Government share of the produce was commuted at Rupees 40 per putti for Jonna, and Rupees 26 and 30 for Paddy, and the rent of each village was thus determined for the first year.

Mucta Settlement of 1802-3.—6. Mr. Travers found that his endeavours to deal directly with the bulk of the ryots during fusly 1211, Mr. Travers to Board 10th June were frustrated by the machinations of a few of the principal inhabitants, who monopolized all advantage at the expense of the mass of cultivators, secured to themselves the best lands, and usurped the greater proportion of the pasturage. They were wealthy as well as powerful, and held the poorer cultivators completely in subjection; advancing their kists on the security of the produce at low prices, and reselling to them the grain they had need of at a considerable advancement or profit. To counteract these evils, Mr. Travers instituted a system of Mucta rents, or fixed money assessment, based on a further survey of each village and the classification of the arable lands. Ditto para 13. and rated the productive power of each class of soil, as regards the dry assessed land, according to data obtained during the progress of the survey, and admissions made by the inhabitants as to the average gross produce. A deduction was made from the gross produce of each soil for various village fees, and the residue was divided as under:-

	Putt	lies.
	Gross produce 10	00
	Deduct village fees at 6½ per cent	6.5
	Net produce	93.5
Ditto para 39.	To the ryot $\frac{9}{20}$ or 45 per cent 42.075 To the Government $\frac{11}{20}$ or 55 per cent 51.425	93.5

The share forming the Government demand was commuted at Rs. 20 per putti for wet, and Rs. 28 for dry grains, the prices fixed being the lowest that had prevailed for many years. Paddy was taken as the wet grain, and Jonna as the dry. The latter was considered to rule the price of the other dry grains, and was that most generally cultivated.

7. Mr. Travers' measurements were very rough as they required to be expeditiously carried out. The perimeter of each village was measured, or if the figure was too irregular for a single calculation, it was divided into two or more figures. To compute the area, the angles were all assumed to be right angles, and the length of the sides being known, the area of the supposed rectangle was easily calculated. The pymaishdars, or measurers, were merely guided by the cardinal points of the compass, and very great error consequently arose from every angle being thus regarded as a right angle. Further, there would seem to have been no check at all or re-measurement to secure accuracy in respect to the actual measurements recorded. The cultivation

* One Rod square = to 1 Koonta, and 50 Koontas, or 137,812 square Feet=1 Gorru or 3:163 acres. Actually the length is not fully 52} Feet and the equivalent of the Gorru is always reckoned at 3:125 Acres.

was measured in detail of fields of varying sizes, and the waste in large tracts, but the shape both of the fields and blocks was often very irregular. The measuring *Rod or rope used is recorded as 32 Cubits in length or $52\frac{1}{2}$ English feet.

8. The classification provided for four classes of dry land and a similar number for wet land in each village. The assessment of the dry area was based on the productive power of the soil, and the produce determined was as under:—

Dry produce per Gorru.

Good	1st	Class.	from	3 0 to	20	Tums.
Medium	2nd	,,	,,	19 "	15	"
Inferior	3rd	,,	,,	14 ,,	10	"
Very inferior	4th	,,	"	Less than	10	"

The wet land was classed, not according to any yield calculated for the soil, but on the fold that the seed sown was estimated to return. The rating of the wet land was as follows:—

Wet produce per Gorru. Yield per Tum of seed.

Good	1st	Class.	from	2 to	1 Putti,	or 4	40 to 26 fold.
\mathbf{Medium}	2nd	"	,,	19 "	15 Tums,	,,]	19 ,, 15 ,,
Inferior	3rd	,,	"	14 "	10 ,,	"	14 ,, 10 ,,
Very Inferior	$4 ext{th}$	"	,,	Less	than 10	Tum	s or 10 fold.

The rates resulting from these several modes of assessment varied in different villages for the several classes, and for the whole comprised 15 dry rates—ranging from Rupees 9-3-4 to 4 annas per Acre—, and 38 wet rates—from Rupees 27-3 to Rs. 2-4 per Acre. Of the 38 wet rates, 20 applied to areas varying from 50 Gorrus to ½ a Gorru. The classified area amounted to dry, 4,08,344 Acres, assessed at Rupees 10,39,120 or Rupees 2-8-9 per Acre, and wet, 119,532 Acres, assessed at Rupees 10,62,328, or Rupees 8-14-2 per Acre.

- 9. This settlement of 1802-3 was and is still, known as the Bhara fusly pymaish 1212, or 1802-3. Mr. Travers did not lay claim to any particular accuracy for it, as he describes it merely as "the ground work for gradual correction and "improvement in time to afford correct information that at present it is impracti"cable to obtain." The assessed waste land was parcelled out amongst the occupants of the cultivated lands, with the view apparently of giving the ryots a proprietary interest in the waste, and so prevent their being regarded as the common property of the community. The Pullari tax was regulated as in former years; but, for the future, Mr. Travers proposed fixed or Mucta Pullari in place of the Yenike or capitation system he found in force.
- The assessment thus imposed did not last long, and in a few years, was admitted to be beyond the means and resources of the Adverse season, famine of villagers and inhabitants, reduced and ground down as they had previously been for many years by the Nawab's renters. At first prices were favourable and the seasons were tolerably propitious. The revenue realized during the first five years of the Collector's administration remains unequalled, as regards the Principal division, save during quite recent years. The season of 1806-7 proved most adverse, and was a year of general famine and drought throughout the District and other parts. The distress was very great, and it was many years apparently before the District emerged from the impoverished and reduced state to which it had been brought by the prevailing scarcity, sacrifice of property, and loss of cattle. The revenue declined largely, as much as 60 per cent. in Nellore, and 27 in Ongole during the famine year. This calamitous period was fortunately succeeded by a favorable season, which enabled the ryots to make some progress towards improving their greatly reduced circumstances.
- 11. The Ryotwari Mucta Settlement, formed as above described, ended with Village rents instituted.

 1807-8, after existing for six years. The Government resolved to abandon the Ryotwari Settlement and substitute a system of Village Rents, to be concluded for a period of three years in the first instance. "This mode of Settlement appears," it is stated, "to accord with the long established usage "of the country, to be compatible with its progressive improvement, to be adapted to the established system of internal Judicature, and to have the advantage of facilitating the future introduction of the Permanent Settlement." This change of system led to considerable confusion during 1808-9; and, before the rents had been fully or regularly established, Mr. Travers quitted the District, and was succeeded as Collector by Mr. Fraser.
- 12. The triennial rents or leases were introduced throughout the District during 1808-9 and 1809-10; and for the most part were framed during the latter year by Mr. Fraser. The first

settled of the triennial rents terminated with 1810-11, and were replaced by sexennial rents dating from 1811-12. The later settled triennial rents expired with 1811-12; and from 1812-13 decennial rents, determined principally on the basis of the revenue realized during the previous eleven years, were introduced. It was intended apparently to extend the sexennial rents for five years, so that they might finally terminate along with the decennial leases. These rents were deemed moderate by Mr. Fraser, but they were nevertheless unpopular; and a succession of unfavorable seasons occurring, arrears rapidly accumulated. On the sexennial rents falling in, the renters refused to renew their engagements or accept further terms for 1817-18. The decennial rents of several villages were cancelled from the same year, owing to large arrears or to the leases having been flung up by the The villages thus resumed were either taken under Amani management, division of crop, or else settled under Ryotwari. The number of villages thus managed increased yearly, and in 1820-21 one half of the rented villages of the District had been resumed. Meanwhile, the Board of Revenue conveyed, under date 9th February 1818, instructions from the Government that no further leases were to be granted; and, as rents lapsed, or the renters Discontinuance of village rents. failed to meet their engagements, the villages were to revert to a Ryotwari field assessment, where that had previously prevailed; and where otherwise, the Collector was directed to endeavour to introduce that mode of settlement. The last of the decennial rents finally expired at the end of fusly 1231,-1821-22, and the whole District was once more under the immediate management of the Collector.

- In order to meet these views, Mr. Fraser devised a combination of the Ryotwari, and rent system, which he termed Putticut Puttiout Ryotwari Settle-Ryotwari, and introduced the system wherever he found annual Ryotwari to be inapplicable. Under Putticut Ryotwari, the Collector in consultation with the ryots collectively settled the amount of the beriz, or total assessment of the village, and left them to apportion the sum over the different holdings. As the ryots were adverse, because of its great inequalities, to adjust the lump assessment to the circumstances of Mr. Travers' classification, the distribution was effected in conformity with a revised valuation of the fields as formerly classified, which the ryots were permitted to make. The result, inasmuch as it determined the liability of each occupant, was regarded as a Ryotwari Settlement; yet the noticeable feature of the Putticut Settlement was that the whole area of the village, both arable and waste, was made over to villagers and precluded an expension of the revenue. The Putticut system was applied to the greater portion of the dry The Annual field Ryotwari prevailed chiefly in the irrigated villages, and in many instances apparently it was a joint arrangement amongst the ryots in conformity with the Visabadi Kamatams, or system of joint interest in the cultivation Where money rents had not been taken by the renters, according to fixed shares. and it was impracticable to arrange either of the above systems, the villages were retained under Amani management.
- 14. During 1822-23 a few villages were settled on the basis of Mr.

 Return to Mr. Travers' classification and the rates then fixed. Mr. Smalley succeeded Mr. Fraser as Collector in 1823; and in his first Settlement report for fusly 1233,—1823-24, thus expresses his opinion regarding

Mr. Travers' pymaish or settlement of fusly 1212,—1802-3; regarding the effect of the Triennial and Decennial rents; and regarding Mr. Fraser's settlement under Putticut and Annual, or as Mr. Smalley terms it Sharrut Ryotwari; and finally urged the necessity of a new Survey and Classification.

Mr. Smalley's opinion on Mr.
Travers' pymaish and the subsequent settlements.
Collector to Board 9th July
1821.

"Lands changed, ryots ousted, accounts neglected, industry checked, maneyems usurped, tanks allowed to go
to ruin, cultivation carried on slovenly, the public servants kept out of practice,
and the Collector himself being at a distance from the people, had no longer
that control which when justly enforced was doubtless beneficial to a society
composed as that of the cultivators of India"

"At the expiration of the rents another evil crept into this as into other Districts. "The cultivators obtained the knowledge that a settlement was to be made upon "an average of actual collections, and their uniform object in consequence was by "all possible means to keep down the cultivation. It is only necessary to compare "an Amani with a Putticut village to see the extent to which this is carried. That "the average of past collections is a check upon over-assessment I allow, but not "the universality of its application. Its practical utility in some instances has "established for it a credit in revenue economy to which I think it is not strictly "entitled. The accounts of the villages settled in this District since the leases "ended or lapsed will fully demonstrate this. But when the Government de-" mand upon the cultivators is so high as 55 per cent. of the gross produce, the most " perfect assessment may fail of permanancy. The nearer, probably, the settlement "approached the true sources of revenue, the more difficult was its continuance. "The effect has been checked by the introduction of the average statement of "actual collections. I would speak with great deference, but I think the evil " lies in making the revenue demand too high. If a renter employs a payakary " he must give him 9 in 20 of the produce, and during such employment can have " no surplus if he be really assessed at 11 in 20 himself. To apply the observation " to this District, I would observe that it does not appear to me that Mr. Travers' " assessment is too high generally, calculating upon the data which he adopted, but "it clearly appears that the whole body of cultivators cannot pay 55 per cent. of "the gross produce to the Government in the best season."

"As the villages settled on Putticut and Shurrat Ryotwari terms have never been sanctioned by your Board, and as they are not in conformity with your instructions, I suppose they must now be settled fieldwar. The accompanying statement of the Putticut villages of one talook will in some degree show the result of the settlement as regards amount. But I would also explain other points. In some of the Putticut villages the ryots have been allowed to enter the worst land as arable, and the best as pasture, and afterwards to cultivate the pasture land, and without any additional tax. Besides this objection, much land of the village is excluded and termed Amani. This the cultivators should themselves cultivate if they have been in the habit of so doing, for it will be difficult or impracticable for strangers to take it. Moreover it holds out a strong temptation to them to cultivate secretly. The rights of the inferior ryots are not defined, so that this putticut settlement seems to have all the errors of a village settlement

"without any of its advantages. With regard to the Sharrut Ryotwari villages, they are not fieldwar, and they are framed upon wrong or no principles. They have not fixed a maximum demand of rent from the whole cultivated lands, but have taken an average of actual collections, without reference to the land cultivated in each year, and divided this upon the village. The ryots are then left to cultivate as much or as little as they please, by which the finest soils may be left to pasture flocks. It certainly has the merit of moderation in assessment, but it is neither a strict Ryotwari Settlement, nor is it just to the Government. In the the finest soils may be left to paragraph of your Board's Proceedings dated 22nd October 1821, you have been pleased to point out the error which occurs in this District of fixing a term of years for the Putticut settlement."

"In the 36th paragraph of your Proceedings dated 7th October 1822, your Board observe that either a reduction in the assessment upon the former classification should be made on an uniform scale, or else a new classification and assessment must be introduced. I rather suppose the latter to be absolutely necessary. I have selected a village in the Nellore talook named Panchedu which contains every description of land, which I purpose, with your permission, to survey minutely, when I shall know exactly how far Mr. Travers' former survey will assist and in what it may prove defective. That it is incomplete is admitted on all hands, but whether it can be, as a survey, made in any way useful, remains to be proved. I do not speak of the accounts which are no doubt very valuable."

"Mr. Travers' settlement appears to me to have been misunderstood, and he "certainly has not himself clearly explained it. What he says in one part he " seems to contradict in another. But as far as I can judge, Mr. Travers never "intended either to make a field assessment or an individual Ryotwari settlement. "His plan was to divide the whole lands of a village arable and pasture amongst "the whole Cadeem ryots, and as many payakarys as were sufficiently substantial. "upon fixed rents according to the soils and productive powers of the land, which " was ascertained by the requisite quantity of seed grain and the produce yielded by "actual observation. The whole number of ryots in this District to whom he gave "puttahs did not exceed 11,556. Neither was his settlement a permanent one, for he " merely considered the highest rate of assessment fixed. I think Mr. Travers only "intended to introduce fixed farms, but so as to include the whole lands of the " village both in order to prevent the Government being defrauded, and to secure " to the inferior ryots the advantage of letting out their pasture lands to those who "possessed large herds of cattle. I do not think either that he contemplated the " revenue varying with the cultivation, but expected generally the same collections. "I think too that Mr. Travers' plan of survey has been misunderstood. His in-"tention appears to have been to make first a general survey and annually to "improve it as errors were brought to notice, but in view to the general revenue, " and not considering the detail of a field assessment. The error, as I conceive. has "arisen from comparing Mr. Travers' survey with that of other Districts to which "it bears no resemblance. But however incomplete as a survey, using the terms " as applied in the Ceded Districts, I consider Mr. Travers' labor to have been "highly useful and that his statements will be very valuable in assisting now to "introduce a field assessment. The waste lands have never been assessed, which " should now, be done, and a new assessment must be made when Metta lands have

- "been converted into Magany, or new lands have been cultivated. The expense of a new survey of the whole District and marking the boundaries of fields will of course be considerable, but your Board will probably deem it a necessary one."
- In furtherance of the opinion he thus expressed, Mr. Smalley at once instituted an experimental survey on the principle of that Experimental survey of carried out in the Ceded Districts. He first surveyed the Panchedu. village of Panchedu, then extended operations to two other villages, and reported the result to the Board under date the 8th March 1825. Meanwhile, Putticut and Sharrut Ryotwari villages being regarded as irregularly settled, as the mode adopted did not conform with the instructions then in force, and the arrangement had not been sanctioned by the Board, Mr. Smalley brought the whole under Amani management for 1824-25. The season proved moderately favorable and great exertions were made by the Collector and all the Revenue Officers to secure the Government share of the produce, which is stated as having been commuted at the average current prices. Though no mention of the rate is made, it no doubt was fixed at an unusually high figure, for the prevailing prices were then about double the existing commutation rates. The Jonna Rs. 52 per putti, Paddy revenue realized proved very large and exceeded by 28 per cent. the highest of the years of Mr. Travers' administration, and by 58 per cent that of the preceding year. In fact, the revenue of that Proceedings of Board, 20th October 1825, para 12. year has never since been attained.
- 17. Mr. Smalley proceeded gradually with the survey of further villages; but the whole continued under Amani during 1825-26. Extension of survey to other In 1826-27, he newly settled 82 villages, the survey of which up to that time had been completed; but, as no sanction had been accorded to the measure he was directed by the Board to stay his proceedings, pending consideration of the experimental survey he had submitted for Panchedu and Under these circumstances, Mr. Smalley was averse to two other villages. continue indefinitely the vexatious system of Amani, and that same year instituted a Ryotwari Mucta Settlement for all the unsurveyed Introduction of the Mucta villages. Recourse was had to Mr. Travers' classification, Ryotwari Settlement. where the people would accept it; and, in other cases, average rates were framed in the following manner. The wet and dry cultivated area, and the assessment realized therefrom during the previous 17 years (1809-10 to 1825-26), and the produce yielded, were first ascertained. The village fees were deducted as usual and the Government share of the produce, taken as 11 in 20, was then commuted at the current price of each year. The average realized assessment, and value of the Government share of the produce thus determined, was next divided by the cultivated area and an average rate per gorru A second calculation was made as to the quantity of wet and dry produce during the preceding past six-years under Amani; and the amount was proportioned to the area under cultivation. The average produce per Gorru deduced in this manner, was commuted into money at Rs. 20 for Paddy and Rs. 30 for dry grains per Putti, and an average money rate determined. From this data, and a consideration of the rates prevailing for similar lands in the neighbouring villages, average rates applicable to each village were adjusted on the area the ryots were willing to occupy in each village. 3

- Mr. Smalley explains that these average wet and dry rates were apportioned by the villagers "according to the classes and sist of each field as nearly as it." could be fixed," or failing to accomplish this an average rate was retained. Individual puttahs were next distributed to the various cultivators in conformity Pro. 12th November 1827, with this settlement. The Board with reference to this measure state, "the actual settlement has in fact been "reduced to a discretionary assessment on each field. The apportionment of the "aggregate demand was left to the inhabitants."
- 18. Under the above arrangements, 175 villages were confirmed at Mr. Travers' assessment, and 312 of his pymaish villages were settled as above described. The net reduction on Mr. Travers' assessment in these villages averaged 17 per cent.—an increase arising in 49 villages, and a reduction in the other 263 villages. During the following year (1827—28), 32 of the 175 villages assessed at Mr. Travers' rates were adjusted under Mr. Smalley's Ryotwari Mucta Settlement, and the old classification remained in force in only 143 villages. The number of villages continued to be slightly modified during several of the succeeding years.
- 19. Mr. Smalley's survey extended altogether to 86 villages scattered over
 Report on survey and assess. the Northern portion of the Principal division. Details
 ment of 82 villages. are below noted as to their location according to the
 former and existing arrangement of the talooks.

Old arrangement.	Present arrangement.				
N		123	No. of Villages.		
Talooks.	No. of villages.	Talooks.	For- mer.	As surveyed.	
Nellore	13	Nellore	30	25	
Talamanchi	1	Atmakúr	19	19	
Sangam	36	Rapur	1	1	
Kaligiri, Duttalúr	36	Kavali	21	12	
		Udayagiri	15	12	
Total	86	Total	86	69	

before alluded to, it appears that the classification was fixed upon a consideration of the productive power of the soils, which were divided into four classes for dry, and six for wet. The average quantity of seed required for wet land was taken at $2\frac{1}{2}$ Tums per Gorru, or $3\frac{1}{8}$ Acres; and the produce was seemingly fixed with reference to the amount thus sown. The produce of the dry land is mentioned as determined with reference to area, and not to seed sown, as the quantity of the latter varied. The grain value of each soil does not appear to have been deduced from any data, but merely estimated. In his second report on the survey of 82

villages, Mr. Smalley thus refers to this point. "In the accounts now submitted

To Board, 23rd May 1827, "to the Board, Nos. 1 to 5, there has been inserted the
"number of Putties which a Gortoo is supposed to yield in
"each description of land, and this has been converted into its money value."

The commutation price is next referred to "the prices of the produce vary a

Mr. Smalley's commutation "good deal, but as a general average the Mettah crops
"have been fixed at 30 Rupees per putti, and the Magany
"at 20 Rupees." The foregoing rates correspond with those previously decided
on for Panchedu, and indicate that the commutation price of the whole of the

	DRY GRAI	NS.	
Years.	Jonna.	Veli Raggi.	Aruga.
	Rs.	Rs. 40	Rs. 24
1813-14	$\frac{40}{32}$		 24
1815-16		22	24
Average	36	31	24
ţ	Mean Ruy	pees 30.	

Years.	Pedavari.	Kodavari.	Karuvari
	Rs.	Rs.	Ru.
1813-14	32	28	33
1814-15) ~~	22	
1815-16	20	16	20
1816-17	20	16	
1817-18		16	16
1818-19		16	16
1819-20		16	16
1820-21	20	16	200
1821-22		18	16
1822-23	24	20	16
Average. :	22	18	19

newly settled villages was governed by the price in the first instance decided upon for one village. When the Settlement of the latter was undertaken, prices ruled exceedingly high (1824-25). Mr. Smalley therefore omitted the current and preceding years, and for wet grains took the average prevailing price of the ten years antecedent thereto, and for dry, the first years of the same decade as regards Jonna, and the first and third years for both Veli Ragi and Aruga. The years fixed on for Jonna were the two highest of the decade. The details are marginally inserted.

- 21. In deducting the village fees from the gross produce, Mr. Smalley made a slight alteration by taking the percentage at 61 instead Division of crop. To Board, 8th March 1825, of $6\frac{1}{2}$, in order that it might be equivalent to one-sixteenth para. 30. of the whole. From the remainder the Government share was demanded at 11 in 20, or 55 per cent, for both the dry and wet produce; but Mr. Smalley mentions, that, considering the expense attending the two descriptions To Board, 23rd May 1827, of cultivation, "only 10 in 20 should have been taken" of the dry grain, and that the rule was nominally followed in assessing Kaligiri and Duttalúr, for, "I believe the amount is moderate, perhaps quite as much so as "if I had strictly attended to the amount of produce, and actually allowed the ryot "10 in 20 parts." Mr. Smalley's proposals resulted in 52 dry rates, varying per acre from 2 annas 6 pies to Rupees 4-6-0; and 48 wet rates, ranging from Rupees 1-0-8 to Rupees 14-9-4 per acre.
- 22. The grain values taken by Mr. Smalley for Panchedu were as regards

 Grain values fixed by Mr. dry, multiples of $2\frac{1}{2}$ Tums per Gorru, viz, $2\frac{1}{2}$, 5, $7\frac{1}{2}$, and 10

 Tums for the 4 classes of dry as classified; and similarly, as regards wet, the scale ascended first by $6\frac{1}{4}$ Tums from $12\frac{1}{2}$, then by $9\frac{3}{8}$ Tums, and lastly by $12\frac{1}{4}$ Tums. The produce thus fixed for each class, and

the money rate evolved, is detailed below; but inasmuch as the rates for the two other villages, specified in the same report, varied and exceeded the number above given, it would appear that the grain produce was modified and not retained at one standard for all or any particular number of villages; otherwise, the rates collectively could not have been so numerous. I have failed altogether to ascertain the process by which so many rates were deduced; and observe these details as to the actual assessment, to have been equally unintelligible to Mr. Smalley's successors in Office.

Class.			Rate of assessment per Acre.				
		Per Gorru. Per		Acre.	ILREGO OT WASH	tate of assessment per Acre.	
		Tums.	Tums.	M. M.	Rs.	A.	P.
Dry.—I		10	3.2	120	2	8	0
II	•••	$7\frac{1}{2}$	2.4	90	1	14	0
111		5	1.6	60	1	4	0
IV	• • •	$2\frac{1}{2}$	0.8	30	o	10	0.
WetI		$62\frac{1}{2}$	20	746	10	6	8
11		50	16	597	8	5	4
III	•••	$37\frac{1}{2}$	12	448	6	4	0
IV		28 1	9	3 3 6	4	9	4
V		$18\frac{3}{4}$	6	224	3	2	0
VI		121	4	149	4	1	4

of Panchedu, or subsequently surveyed villages; and the matter remained in abeyance. Mr. Smalley's in 1830, and the subject does not appear to have engaged the attention of Mr. Whish during his incumbency. In 1835 Mr. Stonhouse became Collector, and the question was raised again, by a reference from the Board in

Collector, and the question was raised again, by a reference from the Board in 1837. The following extract from the Board's Proceedings of the 7th May 1855, gives the opinion the Collector thereupon expressed regarding the former assessment of the District.

"On the 18th August 1842 Mr. Stonhouse submitted the result of his investigations and deprecated not only Mr. Travers' assessment but those of Mr. "Smalley both "survey" and "mucta". With regard to Mr. Smalley's 86 surveyed "Villages, Mr. Stonhouse shows that however able might be the instructions to the "Surveyors, they were not attended to in practice, and this the Board believe will always be the case without more European superintendence than has hitherto been *smalley in original. "thought necessary. Mr. Stonhouse* states, with reference to the 86 "surveyed villages," that the Surveyors being paid by acreage, pretended often to have measured 50 per cent above the stipulated minimum of 125 acres a day (which itself was too much to expect) and were paid accordingly; and the consequence is their measurements have been found grossly incorrect. The same

"errors exist in the classification of soils, many of the details of which, however "well they may appear on paper, Mr. Stonhouse declares to be mere fiction. "From the classification accounts however, it is impossible to discover upon what "data the classification was made." Speaking of the village of Allúr which he "examined in detail, he says, "The classification and assessment determined "by the Survey of the several fields exists only in the Circar accounts; "the ryots among themselves designate the fields by the names they were "known by in Mr. Travers' time, and apportion the shist of such fields among "themselves without reference to the survey measurement, classification and "assessment."

"Mr. Stonhouse then proceeds to notice the "mucta" settlement as it is called "of Mr. Smalley in fusly 1236, 1826-27. He believes the accounts of produce on "which it was based to be untrustworthy. "Subsequent experience has proved "it." The revenue he says, "has sufferred in two ways; first by false " accounts of produce, secondly by false classification, which was left entirely to the "ryots. The first lowered the rate of assessment, the second placed the worst "lands of the village under the higher classes and brought the best lands, both "in point of situation and fertility, under the lower classes." When it is consider-"ed that the greater part of Nellore is assessed under this system, something "more than partial reform seems necessary."

"Mr. Stonhouse's views as to the necessity for some revision of the assess-" ment, were as follows. If however it should still be the determination of the " authorities with whom the decision of the question rests, to continue the field "Ryotwar system, the expense of a new Revenue survey must be incurred. It will " be indispensably necessary that there should be a new measurement of the lands "and a new classification. The last I look upon as a most important measure in "any Revenue survey, for it is as much by false and fraudulent classification as "by an incorrect rate of produce, that the revenue suffers. Hence the danger "of leaving it to the ryots. I believe the opinion has been received and acted "upon, that if the ryots one and all agree to the classification, there is tolerable "security that it is correct. It is good proof of no over assessment, but affords " much reason to suspect under assessment or a false classification." Mr. Stonhouse proceeds to say, "I am decidedly of opinion therefore, that if the continuance of " a field assessment in this District is determined on, a new measurement and " classification is indispensably necessary for the security of just revenue." On this remonstrance against the prevailing and varying system in force throughout the District, no action was however taken.

Villages of Udayagiri resum-

To Board 27 February 1841 para 17.

Settlement effected by Mr.

During fusly 1249, 1839-40, the villages comprising the Jaghire of Udayagiri were resumed. All the villages not rented out were retained under Amani management for the first year; but in order to frame a money assessment for the next, Mr. Stonhouse deputed certain Revenue and Huzur Officials to measure the whole of the lands in occupation in each village. A classification of the fields carried out and recorded in the first instance by the ryots, was inspected by the

Tabsildars engaged, and they confirmed or modified it and prepared an estimate of the produce of each class of land. The ryots were next required to render a similar estimate, and a third was prepared from the details of the produce of former years, as far as they could be ascertained—the accounts being found very imperfect. From a consideration of these statements, grain values were decided by the Collector; and, in cases where disparity existed, further examination was instituted, and the classification was finally settled according to the judgment of the Tahsildar. Mr. Stonhouse found 40 per cent. of the gross produce to be the usual division to the ryot under the Jaghirdar's management; and in order to assimilate the assessment to that existing in the other Government villages, he adopted the division first taken by Mr. Travers and already specified at para 6. The grain was commuted according to the average prevailing prices of the To Board 19th November 1849 para 5. adjoining Government talooks of Révur and Kaligiri, during the five preceding years, viz. Rupees 22 per putti for dry and Rupees 18 for No reliable price lists could be procured for Udayagiri itself. The rates of assessment proposed, are stated not to have exceeded five rates for dry or six for wet lands of any village. Collectively, they aggre-To Board 19th November 1849, para. 7. gated 55 dry rates ranging from 4 annas to Rupees 3-10-8, and 51 wet rates from Rupees 1-8 to Rupees 12. The Udayagiri villages numbered 74 altogether scattered over the Udayagiri, Atmakur, and Kavali talooks One village is located in the Nellore talook. as now constituted.

- Udayagiri jaghire, the Government remarked that they do not object to the rates of assessment suggested; but with reference to the general question of the reform of the assessment of the Nellore District, the proposed rates will hereafter be subjected to more careful revision and settled upon more definite and better ascertained data."
- 26. About the same time, 1841, the Saidapuram Zemindary fell into arrears

 Purchase of the Saidapuram of peshkush, and was sold, and purchased by Government for Rs. 20,000. It comprised 52 Government and 57 Shrotriem villages. Most of the former were rented, but some few were retained under Amani. The villages continued to be administered in this manner till quite recent years. They are scattered mostly throughout the present Rapur talook, but a few are in Gudúr.
- 27. No further territorial or fiscal change would seem to have occurred for Fall in prices, subsequent many years. A long continuance of low prices set in, which proved a period of extreme distress to the cultivating classes generally. The extent to which the prices of agricultural produce had declined, and the effect of prices on the bearing of land assessment at last attracted the attention of Government and the Board.

The first measure of alleviation ordered was in respect to the garden lands

From Collector to Board 23d January 1855 No. 11.

Do. do. 4th April , , , 62.

Pro. of Board of Rev., 31st Aug. 1854 & 16th Nov. 1854.

Do. do. 19th March 1855, No. 741.

Do. do. 30th April , , 1051.

Do. do. 21st June , , 1611.

E. M. C., 19th April , , 451.

10o. 11th June , , 703.

previously distinguished under Mulam and Zarib. The rates of assessment on these lands, in conformity with the proposals submitted by Mr. Ratliff when acting Collector, were all reduced and adjusted, both

Class.	Rate pe	r gorru.
I.	Rs. 25	A.
11.	20	5
III. IV.	15 9	10 6
V.	4	11

Collector to Board 13th April 1853, 19th May 1853, 28th September 1854.

Reduction of dry rates of assessment.

in the surveyed and unsurveyed villages, under five money classes as subjoined. The next measure was the reduction of the dry assessment. The necessity for this had been mooted for some time both by Mr. Elton and Mr. Ratliff, and under date the 2nd May 1855, the Board of Revenue recommended to the Government for their approval, the further relief they considered should be afforded to the District. A standard rate of Rupees 20 was proposed as a reasonable price for dry gain for both the Principal and Sub-division; and with the view to equalize all the rates to that figure, the Board proposed the reduction of Mr.

Travers' rates by $28\frac{1}{2}$ per cent. or from 28 to 20; of Mr. Smalley's rates by $33\frac{1}{3}$ per cent. or from 30 to 20; and of Mr. Stonhouse's Udayagiri rates by 9 per cent. or from 22 to 20. This measure was estimated to entail a reduction of Rupees 1,30,000. The Board failed to see that there was an equal necessity to lower the wet rates, and remarked in conclusion, referring to a general survey and assessment, "there is

Para 51.

E. M. C. 24th July 1855 No. 893.

"no District in the Presidency that requires this thorough "revision more than Nellore." The Government when reviewing these recommendations, considered that Rupees 25 might be assumed to be a fair price for dry grain,

and conceded a reduction of the rates in Mr. †Travers', settled villages of 10^5_7 per cent. and in Mr. Smalley's settled villages of 16^2_3 per cent. For convenience of computation, the reduction was ordered to be carried out at the rate of 2 Annas in the Rupee in the former, and 3 Annas in the Rupee in the latter villages. At the same time the Government requested that details for the dry and wet area, showing the ayakut, and the extent and assessment occupied and unoccupied, might be submitted with the Board's opinion as to whether it would be better to adhere to the reduction as authorized, which was deemed open to objection, in that it perpetuated the multiplicity of rates existing in the District; or, whether a more complete measure based on the above details should be substituted. During the course of fusly 1265, 1855-56, the measure thus sanctioned was effected as regards the dry rates, and entailed a reduction of Rs. 65,920. Simultaneously, the Dittam system of cultivation engagements was abolished.

28. The question as regards the assessment of the wet area thereupon underwent further discussion, and was submitted for the con-

Discussion as to the necessity for reducing the wet rates of assessment. went further discussion, and was submitted for the consideration of Government. On the whole ayakut, 47 per cent. of the wet and 60 per cent of the dry area was shown

to be waste according to the annexed statement; and the several rates in force were stated to number 488 under wet, and 426 under dry assessment.

	Area. Assessment.
Ayakut	Dry. Rs. 5,73,188 9,81,346
Cultivation	2,13,722 3,90,207
Waste	. 3,59,466 5,91,139
	Wet.
Ayakut	1,66,391 10,69,423
Cultivation	. 90,125 5,69,439
Waste	. 76,263 4,99,984

Both the Board of Revenue and the Government deemed the necessity of

Reduction extended to wet rates.

Board Pro. 2nd April 1857 No. 1006. 8th June 1857 No. 1912. E. M. C., 29th July 1859 No. 763.

immediate relief to have been clearly demonstrated, and the Collector's proposal as modified by the Board for affecting this end, was sanctioned. The modified scheme provided for all wet rates, above Rupees 30

per gorru being reduced to that figure and for rates between Rupees 30 and Rupees 10 per gorru being reduced 3 Annas in the Rupee in the higher rates, and 2 Annas

To Board 9th September 1859 No. 124.

Mode as to carrying out the reduction of wet rates referred for orders by Mr. Taylor. in the lower; no reduction being made on rates below Rupees 10 per gorru. Mr. G. N. Taylor, who was acting as Collector when the order was received, deemed that it would be preferable, as equalizing more the reductions and

preserving the existing unanimity of the various rates, to reduce all rates above. Rupees 36 to Rupees 30; and from Rupees 36 to 22, at 3 Annas in the Rupee; below Rs. 22 and above Rupees 20, at varying rates from 3 to 2 Anuas in the Rupee; and from Rupees 20 to Rupees 11-8, at 2 Annas in the Rupee; below Rupees 11-8, and more than Rupees 10 to be reduced to Rupees 10. Further, the rates between Rupees 36 and 30, 30 and 22, 22 and 11-8 were to be taken as multiples of one Rupee, half, and a quarter of a Rupee respectively. He also advocated the extension of the measure to the Smalley's surveyed villages at an uniform rate of 2 Annas in the Rupee, as he considered the classification relatively to be fairly accurate, and deprecated any general reduction of assessment in villages under the Anikut channels then just coming into play, save as regards rates above Rupees 34, which he proposed should be reduceed, to that amount. Mr. Elton, however, on rejoining the District, opposed the modification of the scheme as sanctioned, and objected to

To Board 8th and 19 October Nos. 143 and 148.

Board's Pro. 19th November 1857 No 4041

relief being denied to lands under the Anikut channels along with the other wet lands of the District, and pointed out that it had already been notified that the reduction of assessment would be granted. The Board directed that the reduction should be effected as specified by Mr. Taylor; and were disposed

Modified proposal for reducing the wet rates ordered to be effected.

Would be preferable to reduce the rates in the surveyed villages uniformly, but Mr. Elton being opposed, the Board lid not save to prefer the matter. This reduction was estimated to entail a loss of

did not care to press the matter. This reduction was estimated to entail a loss of 14,000 Rs. in the Anikut villages, and 80,000 in the other villages or Rs. 94,000 It was carried out during the season of 1857-58, and in all, the loss eventually amounted

Collector to Board 20th October 1858, No. 184.

to Rs. 1,16,087 on the wet area in occupation, viz., 1,28,131 acres; equivalent therefore to a reduction of 14 per cent, on

the former demand.

- 29. Along with the modifications of the proposed reduction of assessment,

 The levy of a road cess sanc.

 Mr. Taylor likewise proposed the introduction of a Road and
 Educational cess. When approving and conveying sanction

 for the modification of their former orders as directed by the Board of Revenue, the

 Government at the same time ordered a Road cess of 2 percent. to be levied on all lands to which the benefits of the

 reduction of the assessment might be extended; and directed it to be made widely
 known that on the general revision of the assessment of the District a Road cess

 would be universally levied.
- On the further recommendation of the Collector and the Board, the Government subsequently acceded the extension of the General reduction of assessgeneral reduction of assessment to the Udayagiri villages. ment extended to the Udayagiri The wet rates above Rs. 30 per gorru were ordered to be villages. reduced to that amount, and 11 Anna in the Rupee remitted on all rates between Rs. 30 and 10. On the dry lands, a general Collector to Board 24th December 1857, No. 186. Boards Pro. 29th January 1858, No. 417. E. M. C. 28th April 1858, No. 337. Pro. of Board, of Rev. 14th September. 1858, No. 1313 reduction of 1 Anna in the Rupee, or 64 per cent., was as well sanctioned. This further adjustment was effected during 1858-59, and an increase of taram remission of Rupees 8,840 is apparent in the settlement report of that season.
- 31. When Mr. Dykes joined the District as Collector, the several descriptions of assessment in force throughout the Government villages were as enumerated below.

	1859	60.	
Travers'	mucta	villages	127
Smalley's	do	do .	381
Smalley's	surveye	ed villages	86
Settled by (Uda	y Mr. S ayagiri v		67
Under re	nt		57
Under an	nani		1
		Tota	l 719

- 32. The only subsequent modification has been in the rented and Amani Settlement of 81 villages by villages. These, numbering 58 villages, and certain resumed shrotriems which raised the number to 79 villages, were settled under Ryotwari puttahs by Mr. Dykes for 1863-64. Two more resumed shrotriem villages were similarly settled during the succeeding year, making the total altogether 81 villages. Either one average rate, or two or three varying rates, according to the circumstances of the villages, were apparently adjusted to the dry and wet lands of each village. Neither the principle observed, nor the mode adopted for determining the assessment imposed in these villages, would appear to have been recorded or reported.
- 33. The Kanigiri and Sriharikota villages added to this District in 1860 and

 Addition of Kanigiri and Sriharikota villages to the District.

 1863, numbered respectively 80 and 47. They have already been referred to at para 2.
- The above outline of the several prevailing assessments demonstrates with sufficient clearness the haphazard or discretionary General bearing of the former nature of each, and its temporary character. assessment. Travers' mucta villages, 50 only appertain to the Principal and the rest or by far the grater number to the Subdivision. The pymaish classification of these villages has lasted for 68 years; but any relative order that may formerly have existed has now mostly vanished, so extensively have the old tarams been changed and arranged to avoid the higher of the rates then imposed. Several of the Travers' mucta villages, mostly the dry, appear to have been highly assessed; whilst many of the wet seem assessed at unduly low rates. The same is observed as regards the Smalley mucta villages; but the assessment here throughout the dry land is often an average rate. This modification of Mr. Travers original assessment has now existed in this form for 44 years. Even the Smalley surveyed villages are not free from similar inequalities of assessment. As a rule those first settled in the old Nellore and Sangam talooks are lowly rated-some of them being unaccountably so, and the lightest assessed villages of the District. The later assessed villages are in some instances rated inordinately high-more particularly about Duttalur and Kaligiri. The true bearing of each mode of assessment, is, however, more or less governed by the percentage of error determined by survey on the former areas; and, whilst invariably great, this has been ascertained to vary extensively throughout all the several descriptions of villages as settled. The application of an uniform mode of settlement, based on a carefully undertaken classification, to villages thus circumstanced, and at the same time so heterogeneously assessed, must necessarily occasion equally great and varying results as regards the difference of the old and proposed new assessment of each village. To what extent this is the case, the sequel of this report will show.
- 35. The actual land revenue of the Ryotwari settled portion of the District,

 Actual revenue of former for the several years from 1801-2 to 1869-70—is exhibited in appendix B, for both the Principal and Sub-division, and shows the demand and collections or realized assessment of each year.

Population. 36. The six Government talooks forming the Principal division of the District comprise altogether 763 villages. Particulars as to their tenure,

and the area and population, the latter according to the tenure, is furnished talookwar in the subjoined Statement.

	Total.	22.1	146	101	147	119	147	149
E PER Mille.	Zemindary		180	:	141	103	163	152
Average per Square Mile.	Shrotriena,	148	126	107	182	149	178	141
	Government.	9. 33.	14.5	66	144	121	127	150
or 1867.	Total.	1,42,606	1,19,721	52,268	90,771	65,336	91,583	5,62,285
ENSUS C	Zemindary.		24,956	•	4,364	13,091	45,543	87,954
on by C	Shrotriem.	13,321	12,599	11,813	76,028 10,379	7,901	8,353	64,366
POPULATION BY CENSUS OF 1867.	Сотетинент.	1,29,285	82,166	40,455	76,028	44,344	37,687	4,09,965 64,366 87,954
22 E	Total.	645	818	519	219	548	624	3,771
ARE MII	Zemindary.	:	139		321	127	*80	577
AREA IN SQUARE MILES.	Shrotriem,	000	100	110	22	53	7.	457
AREA	Сочетитель.	تر ئ	579	409	529	368	297	2,737
	Total.	149	168	117	114	28	137	763
No. of Villages.	Zemindary.	•	34	:	- 80	23	92	166
). OF V	Shrotriem.	45	44	ලීව	က	18	11	210
Ň	Сочетиплешт.	104	81	52	74	63	%	382
		:	:	† • •			•	Total
	oks.	:	:	•	:	;	:	H
	Talooks.	:	÷	:	ár	:	jiri	
		Nellore	Gudűr	Rapúr	Atmaktr	Kavali	Udayagiri	

* This comprises the area of the surveyed portion, part was excluded, † The average per square mile will be less than 163.

37. The population is distributed as follows according to the Census of 1867.

	Hind	oos	Мано	MEDANS.	Christ	ITANS,	'Гот	AL.	
Talooks.	Male.	Female.	Male.	Female,	Male,	Female.	Male.	Female.	Grand Total.
1	2	3	4	5	6	7	8	9	10
Nellore	67,064	63,955	5,299	6,005	134	149	72,497	70,109	1,42,606
Gudár	59,307	55,473	2,552	2,383	3	3	61,862	57, 859	1,19,721
Rapúr	26,417	23,786	1,049	1,016			27,466	24, 802	52,268
Atmakúr	44,134	40,701	2,987	2,661	154	134	47,275	43,496	90,771
Kavali	32,956	29,927	1,308	1,144		1	34,264	31,072	65,336
Udayagiri	45,074	40,543	-	2,807	8	7	48,226	43,357	91,583
Total	2,74,952	2,54,385	16,3 3 9	16,016	299	294	2,91, 590	2,70,695	5,62,285

Comparison of ayakut or village area—38. As surveyed, the Government villages of the District comprise a total area of 17,52,046 acres. Details in respect to each talook may be observed from the following statement, which furnishes the corresponding revenue area, and gives the percentage of difference resulting from a comparison with that by survey. Full details in respect to villages are recorded in appendix C. The villages shown as partially surveyed, had the waste jungle area mostly excluded from survey along with the Eastern ghauts, the summit of which forms the line of the District boundary. This line could be neither defined nor surveyed.

Talooks Ayakut of villages wholly Ayakut of villages part Total Ayakut Total Ayakut Talooks		10900770070	ಣ	88	65	6	74	*	-10	6
Talooka. Talooka. Talooka. 1 2 3 4 5 6 7 8 9 10 11 Mollore 2,75,242 9,55,212 Guddr 3,27,485 3,70,774 43,339+13 3,27,485 3,70,774 Rapir 2,07,264 2,35,756 28,492+14 2,07,264 2,35,756 Udayagiri 1,69,709 1,73,810 4,101+2 41,230 16,491 24,739-60 2,0,939 1,90,301 Total 14,36,101 16,77,421 2,44,320+17 1,70,654 74,625 96,02266 16,067,5517,552,046 1,		Percentage	_	+	+		+	+	4	+ +
Talooks. Talooks. 1 2 3 4 5 6 7 8 9 100 Methods. Acres. Acres	kut.	өэпөтэћіЦ	13	Acres. 76,970			42,12	28,493	20,63	ı
Talooks. Talooks. 1 2 3 4 5 6 7 8 9 100 Methods. Acres. Acres	Potal Aya	Survey.	=======================================	Acres. 3,55,212	3,70,774	2,61,668	3,38,335	2,35,756	1,90,301	17,52,046
Talooks Ayakut of villages wholly Ayakut of viflages partered Talooks Communication		Кеуепие.	10	Acres. 2,78,242	3,27,435			2,07,264		16,06,755
Talooks. Talooks. 1 2 3 4 5 Gudúr 2,78,242 3,55,212 76,970+28 Rapúr 1,98,196 2,28,819 30,623+15 Kavali 2,07,264 2,35,756 28,492+14 Udayagiri 1,69,709 1,73,810 4,101 + 2 Total14,36,10116,77,421 2,41,320+17 1,	<u>.</u>	Percentage.	G	:	;	- 1	1	:	[
Talooks. Talooks. 1 2 3 4 5 Gudúr 2,78,242 3,55,212 76,970+28 Rapúr 1,98,196 2,28,819 30,623+15 Kavali 2,07,264 2,35,756 28,492+14 Udayagiri 1,69,709 1,73,810 4,101 + 2 Total14,36,10116,77,421 2,41,320+17 1,	ages pa eyed.	Difference.	ø.	Acres.	:	55,618	15,672	:	24,739	96,029
Talooks. Talooks. 1 2 3 4 5 Gudúr 2,78,242 3,55,212 76,970+28 Rapúr 1,98,196 2,28,819 30,623+15 Kavali 2,07,264 2,35,756 28,492+14 Udayagiri 1,69,709 1,73,810 4,101 + 2 Total14,36,10116,77,421 2,41,320+17 1,	t of vill lly surv	Survey.	L ~	Acres.	:	32,849	25,285		16,491	74,625
Talooks. Surveyed. Surveyed. Talooks. Surveyed. Survey	Ayaku tia	Кетепие.	9	Acres.	:	88,467	40,957	:	41,230	1,70,654
Talooks. Surveyed. Surveyed. Talooks. Surveyed. Survey		Percentage.	10	+ 28	+13	+15	+ 23	+14		+12
Talooks. 1 Ac Guddr 2,7 Rapúr 1,9 Kavali 2,6 Udayagiri 1,6	ges wholly d.	Difference.	₹		43,339	30,623	57,795	28,492	4,101	2,41,320
Talooks. 1 Ac Guddr 2,7 Rapúr 1,9 Kavali 2,6 Udayagiri 1,6	nt of villag surveye	Survey.	က	Acres.	3,70,774	2,28,819	3,13,050	2,35,756	1,73,810	16,77,421
Talooks. Nellore Gudúr Rapúr Kavali Udayagiri Total	Ayakı	Кечепие.	¢1	Acres. 2,78,242	3,27,435	1,98,196	2,55,255	2,07,264	1,69,709	14,36,101
Talooks. 1 Rapúr Rapúr Kavali Udayagiri		,			:	:	:		•	
Nell Rap Ray Kav Kav Uda		looks.	~	: '	:	•	úr	:	ņiri	Tot
H 64 10 10		Tal		Nellore	Gudtir	Rapúr	Atmak	Kavali	Udayag	
	·····			-	63	က	4	30	9	

Comparison of Occupied and Inam area.—39. As regards the occupied and Inam area, a similar comparison for both wet and dry separately, is instituted in the next table, and is abstracted from appendix C. which furnishes details for each village. The average excess determined has been 19 per cent. on the occupied area (dry 18 and wet 21), and 40 per cent. on the Inam area (dry 39 and wet 43); a very considerable increase especially under the head of Inam. It will be observed under the latter that, whilst the diversity in the details of the excess percentage is very great—ranging as high as two and three hundred per cent. in some cases—, the excess percentage on the Inam area is rather more than double that on the occupied area, both dry and wet.

1		-IstoT	Increase.	63.83		£2	48	31	31	51	33	8
Ç.	Inam Aree	\	Dестевае, I	27			- 4	_;	:	:	:	1 :
	g g	.teW	.9gaeton1	26		47	. 51	.20	. 30	8	33	3
OF DIFFERENCE.	H	Dry.	Increase.	2425		37	- 34	: 	32	53	33	1 8
I		1	Деогеаяе.	23		•		i	:	:	:	
<u> </u>	e e	Total.	Іпстевве.	18	<u> </u>	24	20	-14	62	18	13	61
Percentage	Occupied Area.	Wet.	Increase.	20 21		25	- 36	81	-21	16	<u> </u>	21
RCE1	pied	Dry.	Decrease,	19		•	• :	:	i	•	:	T :
PE	ccn		Іпстевае.	1 82		.24	22	.14	.18	- 18		1 8 -
		Total.	Потевне.	1617	<u> </u>		26					
			.f.sto.f.	13	Астев.	37,230	29,711	17,796 18	27,980	28,152,26	17,054 17	1,57,923 23
	Insm Ares.		Wet.	14	Астев.	19,334	11,940	2,118	5,517	2,530	945	42,384
UBABI	Insi		Dry.	13	Астев.	17,896	17,771	15,678	22,463	25,622	16,109	1,15,539
Revenue Survey.	<u>.</u>		.LatoT	12	Acres.	1,40,968	86,314	54,532	1,22,941	698'69	48,921	5,23,545
AREA BY B	Occupied Ares.		.y⊕W	11	Acres.	89,450	42,275	5,411	22,647	19,184	1,809	1,80,776
Ą	Occi		Ory.	91	Acres.	51,518	44,039	49,121	1,00,294	50,685	47,112	3,42,769
		····	Total.	G	Acres.	1,78,198	1,16,025	72,328	1,50,921	98,021	65,975	6,81,468
	Ŕ		Totel.	œ	Астев.	26,215	20,107	13,594	21,328	18,596	12,795	1,12,635
.4	Inam Ares.		.19 <i>W</i>	7	Acres.	13,188	806'2	1,758	4,260	1,839	669	29,652
ccounts.			Dry.	9	Acres.	1,13,239 13,027	72,035 12,199	47,765 11,836	1,03,715 17,068	59,446 16,757	43,470 12,096	4,39,670 82,983
VENUE A	1		Total.	73	Астев.							1
Abba by Revenue Account	Occupied Area.		.jeW	4	Асгев.	71,733	35,887	4,593	18,782	16,528	1,601	1,49,124
А вэ	900		Dry.	8	Acres.	41,506	· 36,148	43,172	84,933	42,918	41,869	2,90,546
			Тораг	2	Астев.	1,39,454	92,142	61,359	1,25,043	78,042	56,265	5,52,305
						:	:	:	:	:	:	Total
	م	i				;	፥	:	i	:	:	
	TATOORS			7	} 1	:	:	:	i	:	i	
						Nellore	Gudúr	Rapúr	Atmakúr	Kavali	Udayagiri	

A comparison of the average percentage of excess on the whole of the occupied

		entage of mined by	
	On the Dry Area.	On the Wet Area	Average.
63 Smalley's surveyed villages.	19	20	19
36 Udayagiri villages.	17	4.	. 15
Average of Principal division.	18	21	19

area of the Principal division is instituted in the marginal statement, with the like percentage of error determined as regards Mr. Smalley's surveyed villages, and the Udayagiri villages measured during Mr. Stonhouse's administration. Throughout the former, or Mr. Smalley's surveyed villages, the excess is somewhat greater than

in the Udayagiri villages. The disparity in respect to excess area of Mr. Smalley's surveyed villages, is as extensive as that of the pymaish villages. It will be observed that the comparison relates to the greater portion only, but not to the whole of the above description of villages, for some are now amalgamated with pymaish villages and details cannot be readily separated.

Agricultural population and Statistics.—40. In the annexed table, the agricultural population of the Government villages forming the subject of this report is furnished, together with details as to the number of dwelling houses and cattle appertaining to each talook, as compiled from the village details recorded in appendix D.

	·····		Population	1.	Fa J	flat ses.		C	Cattle.	
Talooks.		Agricul- turist.	Non agri- culturist.	Total.	Houses of kinds.	Tiled and flar roofed houses.	Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
Nellore		76,364	52,921	1,29,285	27,672	2,970	21,285	10,387	29,277	18,514
Gudúr	1	57,370	24,796	82,166	16,480	55	12,970	6,722	26,743	24,819
Rapúr	•••	28,550	1 1,905	40,455	8,493	2 8	9,860	985	15,213	80,578
Atmakúr	•••	53,823	22,206	76,029	15,767	322	12,599	3,513	12,609	57,617
Kavali	•••	30,971	13,373	44,344	9,158	53	8,871	3,182	9,446	38,933
Udayagiri	•••	23,980	,980 13,707 37,687		6,869	454	5,826	722	7,754	71,856
Tot	al	2,71,058	1,38,908	4,09,966	84,442	3,882	71,411	25,511	1,01,045	2,92,317

41. The Statistics embodied in the next statement show the disposition of the occupied area of fusly 1278; the average extent of each puttah holding; the proportion cultivated and left waste; likewise the area cultivated and left waste per plough.

A CO	БАСИ	TotoT .EI & II anmufo	90 02	Acres. C.	11 50	11 19	12 19	22,50	12 44	23 13	13/75
Ave and and access	PLOUGH.	Asster & 8 significant of the second of the	19	C Acres. C. A	4.18	- 	0.81	1171	5 5 6	132	2.81
Acre	77 77 CT	Cultivated 3.6. 13.	138		7.32	5.	11.38	21 9	1015	23	10 84
0.77 TC 13	ine.	IndoT Las II summic	17	Acres. C. Acres.	10,22	10.25	2. 5 5	10 13	10/12	9:6	10 25
AVERAGE EXTRATIOF PACE	PUTTAH HOLDING.	odseW. .21 & 8 snatbles	16				<i>C9</i>	0.63	6	0 53	2 10
AVERAG	TUA	Colldyated .21.3,	25	Acres. C. Acres. C.	989	- 1 -	82.8	950	- 20 15 20	es s	80 15
цово ,	gaibl	coluntary Assess/ od interpretary od assessivent	7 7	Rs. A.P	ж С	30 6 2		16 4 3	20-4	30 6 9	22.10
	.sugn	No. of plo	22		13,057	8,717	4,830	£99'g	5,994	1,863	40,125
*847	l Klau'I	No. of puttaba,	51		13,941	9,514	6.253	12,585	526,9	4,603	53,821
		Total.	=	Acros.	1,50,163	97,546	58,860	1,27,439	74,572	43,089	5,51,663
	Total.	Wet.	10	Aeres.	94,151	45,121	5,449	18,096	19,678	1,610	3,67,558 1,84,105 5,51,663 53,821 40,125
278.		Dry.	6	Acres.	56,012	52,419	53,411	1,09,343	54,894	41,479	3,67,558
P4	asture.	Total.	8	Acres.	54,553	30,201	3,911	7,962	13,750	2,464	1,12,841
Occupied area of fusiy	Waste or pasture.	Wet.	2	Acres.	20,814	7,415	1,790	1,927	5,699	248	37,893
CUPIED	Wa	Dıy.	ဖ	Acres.	95,610 33,739	67,339 22,786	2,121	6,035	8,051	2,216	.74,948
00	و_	Total.	ιo	Acres.			54,949	16,169 1,19,477	60,822	40,625	4,38,822
	Cultivated.	Wet,	4	Acres.	73,337	37,706	3,659		13,979	1,362	1,46,312
		Dry.	က	Acres,	22,273	29,633	51,290	1,03,308	46,848	892,98	2,92,610 1,46,212 4,38,822 74,948 37,893 1,12,84
. 84 & 1	L Klant	ol tasmssessA	67	Rs.	4,39,405	2,89,258	95,503	2,04,725	1,40,416	47,963	Total 12,17,668
		l'alooks,			Nellore	Gudúr	Rapúr	Atmakúr	Kavali	Udyagiri	Total

42. The following is the rent roll as it stood for fusly 1276.

.ըթդյ	seszment ber br	Average as	Rs.	29	16	1 0	19	10	24
	Ізвезвивері.	7	Rs. 4,06,482	2,58,363	87,909	2,00,769	1,31,022	47,034	13,844 52,175 11,31,579
	frand Total.)	3,702 14,314	8,729	5,466	12,359	6,603	4,704	52,175
		Jaiol	3,702	1,961	1,318	4,024	1,717	1,122	13,844
	Total.	Single.	2,292 10,612	6,768	4,148	8,335	4,886	3,582	7,778 38,331
	rsəədny.	.Jaiot	2,292	089	629	2,438	925	864	7,778
	Under 10	Single.	3,633	3,314	2,182	3,903	2,100	2,365	3,844 17,497
	30 Rupees.	.taiot	811	57.5	429	1,247	222	225	3,844
	From 10 to	.əlgniZ	3,317	1,796	1,015	2,972	1,725	961	11,786
	50 Rupees.	Jaiot	412	255	169	194	129	81	1,181
.2	From 30 to	.əlgnig	1,685	688	462	188	528	188	4,438
aying	Y	.tnlot	125	237	126	86	69	F	999
Ryots paying,	From 50 to 100 Rupees,	.algniß	1,188	617	221	465	375	61	2,927
		Jaiot.	55	165	13	46	88	:	312
	From 100 to	Single.	603	276	268	101	136	9	1,390
	500 Rupees.	.tniol	1	41	R	-	4	.:	50
	From 250 to	.elgni2	137	64	:	~	19	-	228
	1,000 Rupees.	Jaiot.	:	x	:	:	:	:	x
	From 500 to	Single.	45	<u> </u>	:	:	က	:	3
	upwards.	Jaiot.	4	:	:	:	:	:	4
	bas.aH 000,I	Single.		:	;	÷	:	:	
	ρį		:	:	:	:	:	:	Total
	Talooks.		Nellore	Gud úr	Rapúr	Atmakár	Kavali	Udayagiri	Ĕ

Rainfall.—43. The rainfall of the several talooks, as registered for the past 10 years, is exhibited in the accompanying Statement, and the average fall for each month of the same period, is shown as well in a second Statement.

						Уканя.						
Talooks,	1859	1860	1861	1862	1863	1864	1865	1866	1867	1868	Total,	Average.
Nellore	62.71	28.04	23.13	29.25	31.99	34.21	20.15	34.66	23.29	29.82	317-25	31.72
Gudúr	61.11	25.53	19.65	26.52	33.72	32.68	24.65	32.17	23.45	23.83	303.31	30.33
Rapúr	55.44	27.04	21.42	26.55	27.03	27.65	22.46	38.77	16.91	28.00	291.27	29.13
Atmakúr	51.36	21.28	20.12	20:36	21.75	17.03	25.03	27.69	12.22	30.75	248.19	24.82
Kavali	45.14	24.02	25.72	18·19	22.41	23.52	16.60	27.45	26.41	25·16	254.62	25.46
Udayagiri	66.01	25.07	22.37	27.21	18.80	26.16	25.90	33.14	12.55	23.45	280-66	28.07
Total	341.77	150.98	132.41	148.68	155.70	161.25	134.79	193.88	114.83	161.01	1,695.30	169.53
Average	56.96	25.16	22.07	24.78	25.95	26.88	22.47	32.31	19·14	26.83	282.55	28.26

Ачегаде.	2.64	2.53	2.43	25.88	2.12	2:34	14-14	2.36
Total	31.73	30.33	29.13	24.82	25.46	28.7	169·54	28.26
Десешрет.	3.37	3.20	3.46	99.1	1.97	1.0	15.2	2.50
Мочетрек.	6.6	9.75	8.97	7.22	6.53	8.1	49.33	8-22
October.	6.8	6.8	6.63	5.92	9.1	7.26	45.0	7.50
September.	9:38	2:17	1.79	1.95	2.48	5.36	13·13	2.19
August,	3.47	2.25	2.47	2.16	2.19	2.2.2	14.76	2.46
1m2.	2.0	2:30	1.91	1.90	1.29	2.13	11.53	1.92
June.	1.99	0.93	1.93	1.77	96.0	1.58	8.56	143
•£0] <u>W</u>	0.42	0.36	0.74	06-0	0:10 70	1.53	4.50	0.75
.lirqA	0.30	0.36	86.0	0.93	0.63	1.37	4.59	92.0
March.	;	0.3	0.50	0.50		0.54	96-0	0.16
February.	;	:	100			:	:	:
January.	0.62	0.54	0.65	0.21	2.0	2.0	2.16	78.0
Talooks.	Nellore	Gudúr	Randr	Atmakúr	Kavali	Udayagiri	Total	Average
No.	pi	63	က	₹	rc	9		

Wells, Doruvus, and River Pakottas, &c.—44. The next Statement 'nishes details for the several talooks of the Principal division as to the number of existing wells and doruvus, specifying separately those in good order or viceable, from the ruined or unserviceable. Further details show the number of wells clear of, or connected with the several Government sources of irrigation, and consequently, in the latter case, liable to a charge for irrigation when made use of. The pakottas on the banks of the rivers "Yéti mottalu," as also wells connected with the rivers "Sultanbavulu," are included in the Statement.

	Total.	3,391	3,896	2,098	3,203	2,090	2,239	2,388 16,917
Total.	•əldsəsivrəsaU	137	89	589	894	215	485	2,388
	Serviceable.	5,254	3,828	1,509	2,309	1,875	1,754	413 14,529
ltan nells	River Pakottas and Su	শ	4	96	22	102	180	
	Total.	751	2,593	15	42	995	H	4 -97
Doruvus.	Liable.	330	728		13	170	•	1,242
Ă	Not liable.	421	1,865	14	29	825		3,155
BLE.	Total.	664	305	287	422	262	260	2,197
S LIA	Unserviceable.	34	^	56	65	63	24	267
WELLS LIABLE.	Serviceable.	630	295	231	357	199	218	1,930
IABLE.	Total.	1,972	266	1,700	2,712	731	1,798	9,910
NOT LIABLE.	Unserviceable.	103	61	533	829	152	443	2,121
WELLS	Serviceable.	1,869	936	1,167	1,883	579	1,355	7,789
	Talooks.	1 Nellore	2 Gudúr	3 Rapúr	4 Atmaktr	5 Kavali	6 Udayagiri	Total

Ports and Coast trade.—45. Nellore though a coast District, has no sea-borne

Divisions.	Ports.
ottapatnam Vola h vyapatam	Kottapatnam. Itamukkola. Pakola. Ramayapatam. Chennayapalem. Isakapalli.
4 Isakar	Zuvvaladinne Terumalaponta. Ponnapudi. Varini.
5 Krastnap. m	Mypad. Krustnapatnam. Camangi.
6 Dugarajapatam	Tupula. Dugarajapatam. Kottapatam. Pudi.

trade to speak of. The recognized ports of the District are marginally noted. The first four appertain to the subdivision and Kottapatnam and Itamukkola, which practically form one port only can alone be regarded as a real port with any regular trade. The following Statement shows the imports, exports and results of the sea customs operations for the last 10 years. It will be readily observed how greatly the operations vary, and how little real

effect they can have on the trade of the District generally. The ports are arranged under six divisions as bracketed.

	Імро)RTS.	Expo	PRTS.		
Years.	Value of goods.	Bullion.	Value of goods.	Bullion.	Duty.	
	Rs.	Rs.	Rs.	Rs.	Rs.	
1860—1861	17,793	14,806	28,057	8,400	2	
1861—1862	373	19,895	69,101	•••	346	
1862—1863	31,020	4,425	1,26,769	6,236	868	
1863—1864	99,390	•••	13,449	47,800	146	
1 864—1865	1,41,816	•••	25,904	63,879	357	
1865—1866	21,213		17,235	31,200	50	
1866—1867	19,499		9,280	2,500	124	
1867—1868	2,910	•••	4,729	8,000	234	
1868—1869	8,421		15,746	•••	471	
1869—1870	16,623		39,201	5,100	25	
Total	3,59,058	39,126	3,49,471	1,78,115	2,623	
Average	35,906	3,913	34,947	17,311	262	

Classification of soils.—46. The classification of the six talooks has been carried out on the ordinary principles of the Department, and the result is embodied in the annexed statement. Nellore was the first District in which classification followed the survey, and formed a distinct operation by itself, being undertaken after the survey areas were available. The whole attention of the establishment has therefore been bestowed on this all important duty; the time occupied being about two years, from the middle of 1867 till the middle of 1869. The work has been systematically and carefully performed, and extensively examined in order to ensure general accuracy and correctness. Having tested the classification of a large pro portion of the villages in each talook, I am convinced that the object has been attained in as great a degree as is practicable in so difficult an operation, beset a it often is with innumerable intricacies. Of the whole classified area, the Resoils comprise about nine-sixteenths; the Red or Ferruginous soils six-sixteer and the Arenaceous soils one-sixteenth. Particulars are given for each ta. and further details may be gathered from the statements showing the resu classification submitted herewith as Appendices E and X.

	Soils.			 		AREA.				age
Main Series.	Sub-divisions and their numbers in the stand- ard Classification.	Sorts.	Nellore.	Gudúr.	Rapúr.	Atmakúr.	Kavali.	Udayagiri.	Total.	Percentage
Ę)		-	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	
Exceptional.	и	1 2		$\frac{112}{138}$	153 98		202 192	138 212	1,276 876	
, m)	Total		340	250	251	567	394	350	2,152	0
	Pure III	1 2 3 4	14,789 12,166	1,612 12,687 14,435 2,725	168 9,393 5,475 39	13,882 $12,566$	401 6,914 5,781 1,591		11,879 59,166 51,416 9,865	7 7
	Total		36,907	31,459	15,075	30,675	14,687	2,523	1,31,326	16
Regar clay.	Loamy IV	1 2 3		3,363 17,560 12,359	$ \begin{array}{r} 1,794 \\ 21,681 \\ 8,875 \end{array} $	37,844	1,565 16,564 10,321	$1,353 \\ 10,700 \\ 5,462$	13,970 1,36,180 85,313	2 1 11
Rega	Total		67,511	33,282	32,350	56,355	28,450	17,515	2,35,463	30
	Sandy V	1 2 3	23,540 15,465 4,017	10,709 9,918 1,858	836 223 318	5,028	1,009 7,888 3,169	11 958	38,900 38,533 14,414	5
	Total	•••	43,022	22, 485	1,377	11,928	12,066	969	91,847	12
	Total of Regar Series		1,47,780	87,476	49,053	99,525	55,597	21,357	4,60,788	58
	Pure VI	$\frac{1}{2}$	*****	.,	Harlin	277 82	29		306 82	
	Total	• .	*****			359	29		388	0
clay.	Loamy VII	1 2 3	238 4,137 7,693	1,268 7,898 7,757	3,492 $13,371$ $14,598$	24,321	1,706 11,415 28,757	1,948 13,055 32,571	11,950 74,197 1,20,384	$\begin{array}{c} 2\\9\\15\end{array}$
Red clay.	Total		12,068	16,923	31,461	56,627	41,878	47,574	2,06,531	26
	Sandy VIII	1 2 3	7,890 1,542	575 6,951 1,540	502 6,489 4,872	10,427	1,202 3,417 5,688	2,611 $23,112$	2,889 37,785 42,526	0 5 5
	Total		9,432	9,066	11,863	16,801	10,307	25,731	83,200	10
	Total of Red Series.		21,500	25,989	43,324	73,787	52,214	73,805	2,90,119	36
	Loamy XII	1 2	$429 \\ 1,557$	2,516 3,025		*****	401 936	•••••	3,346 5,518	0
	Total		1,986	5,541	•••		1,337		8,864	1
ous.	Sandy XIII	$\frac{1}{2}$	6,502 3,201	$9,458 \\ 5,185$		*****	1,656 1,938		17,616 10,324	2 2
dceous.	Total		9,703	14,643		.,,,,,	3,594	•••	27,940	4
1	Heavy Sand XIV	$\frac{1}{2}$	2,965 490	5,075 373	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		293 87	•••••	8,333 950	1 0
	Total		3,455	5,448			380		9,283	1
	Total Arenaceous.		15,144	25,632		•••••	5,311		46,087	6
	Grand Total		1,84,424	1,39,097	92,377	1,73,312	1,13,122	94,662	7,96,994	100

Classing of Villages.—47. This question requires consideration in respect to the whole District, and not solely with reference to the Principal division to which this report primarily relates; for it is necessary to secure uniformity of gradation from the first, and so ensure that the general principles adopted may be applicable to the Sub-division talooks. The classification of villages is requisite to provide for the varying productiveness of the soils, attributable either to diversity as regards season, and therefore the crops that are capable of being cultivated; or, arising from actual differences in respect to soil, due to locality and physical characteristics affecting productiveness favourably or otherwise. Although the seasons and crops are the same throughout the Principal division, they do not coincide over the whole District. The difference is explained at para 60. In Ongole and Kandukúr not only are there villages of a superior soil, but they are circumstanced favourably in respect to season. The best, or most productive villages of the District, form a tract to the south of the Gundlakamma and border on the Musi in the Ongole These will require to be rated under the 1st class. The next in order, or the 2nd class, are the ordinary or fair villages in the sub-division, which, though not differing much from the villages generally in the Principal division in respect of soil, yet, are certainly more favourably located as to season; and, therefore, should be rated one grade above them, I consider. Consequently, as the villages under report have been separated under two classes, I have assigned to the higher the 3rd, and to the lower the 4th class.

- 48. Viewed in respect to the Principal division only, the measure rests therefore mainly on the basis of the varying productivity of the soil apparent throughout the six talooks. The poorer tract of villages of the Rapúr, Atmakúr, Udayagiri and Kavali talooks have been placed under the 4th class; and the remainder of these talooks, and the whole of the villages of Nellore and Gudúr, have been rated as the 3rd class. The villages of the last two talooks, in a few instances, have perhaps an equal claim to be considered for the 4th class; but I have deemed advantages otherwise to accrue to these villages from their position. They form part of the more opulent talooks, and are located either in the vicinity of Nellore, or of the trunk road, and are in the vicinity of the wet area—which is so large in each talook. I have, therefore, made no difference whatever in respect to such villages.
- 49. The Coast villages, as regards the Arenaceous soils, have been separated under two classes also, and included respectively under the existing 3rd and 4th classes to avoid rendering more than two classes in this report. The higher class refers to the Sriharikota villages which are favourably circumstanced as regards the depth at which water is struck; and likewise in respect to position, they being on the Lake or line of the coast canal; and as the same advantages continue up to Kandleru, the whole of the villages to the south thereof have been placed in 3rd or higher class, and all those to the north in the lower or 4th class.
- 50. The details as to the number of villages under each class are subjoined and their position can be gathered from a reference to the map forming appen A, in which particulars in this respect have been inserted.

Talooks.	3rd Class.	4th Class.	Total.	Remarks.
Nellore	104	•••	104	
Gudár	81		81	
Rapúr	33	19	52	
Atmakúr	60	14	74	
Kavali	25	12	37	
Udayagiri	10	24	34	
Total	313	69	382	
Arenaceous Soils.				
Nellore	••••	11.	11*	* These villages are only partly Are-
Gudár	24	6	30†	naceous. † 24 villages are wholly and 6 are
Kavali	•••••	3	3*	partly Arenaceous.
Total	24	20	44	

51. A reference to Appendix H., No. 5 and the particulars given under grain values at para 92, shows very distinctly that there is an uniform and marked difference in the average productive power of the soils of the two classes of villages under report, as regards the most important of the dry crops, viz., Paira Jonna. The experiments of the Settlement Department alone have been calculated to exemplify this sufficiently.

Standards of Commutation.—52. The statements forming Appendices F. Nos. 1 and 2, exhibit particulars as to the crops grown, and the proportion in which the crops are cultivated on the present dry and wet assessed area throughout the talooks to which this report relates. As specified by the entry of fusly 1277, e particulars for four of the talooks, have been compiled from the Revenue ints for that year; and, as regards the remaining two talooks, from the counts of fusly 1278—with this difference, that the area was recorded, whilst assification was proceeding in these talooks, on the basis of the survey instead of revenue area. The following abstract summarizes these details:—

	Total.	Регсептаде.	Acres	4-97	2 4.27	4 6.30	20.8	3 54.23	02.02	100.00	3 97.41	2.0	1.37	:	:	1.15	100.00
es.		Total.	Acres.	374	355	474	755	4,083	1,521	7,529	38,143	28	537	:	:	454	100.00 39,162
Aniknt Villages.	Gadúr 1277.	Гегсептаде.	Acres.	3.52	2.54	4.27	18.42	40.77	30.48	100-00	98.33	:	0.73	:	:	0.64	
Anikut	Gudú	Total.	Acres	61	44	74	919	908	428	1,732	11,152	:	83	;	÷	107	11,342
	Nellore 1277.	Percentage.	Acres.	5.39	4.81	06.9	7.52	56.53	18.85	100-00	6.26	0.10	1.63	:	;	1.25	100 00
	Nellor	Total.	Acres.	313	278	400	436	3,277	1,093	5,797	26,991	282	454	:	:	347	27,820
[8]		Регсептаge.	Acres.	59.80	19.91	5.85	8.50	13.58	66-0	100.00	87.12	4.6	60 60	98.0	0.72	4.31	
Total.	•	Total.	Acres.	41.56 1,70,603	47,243	16,594	9,348	38,645	2,828	2,85,261	91,584	4,265	3,180	905	756	4,429	1,660 100-001,05,119 100-00
agiri	 	Регсельяде.	Acres.	41.56	25.42	5.81	9-41	17.76	0.4	100.00	22.83	11.45	23.67	15.36	9.16	17.53	100.001
Udayagiri	12	Total	Acres.	20,667	12,639	2,891	4,677	8,834	20	49,728	379	190	393	255	152	291	1,660
1278.		Регсептаge.	Acres.	62.78	22.22	4.83	1.45	8.64	0.3	100.00	90.79	0.92	2.71	1.47	÷	4.11	00-001
Kavali 1278.		Total	Acres.	30,074	10,631	2,205	694	4,125	13	47,742	55.36 16,638	168	497	597	•	753	100.00 18,325 100.00
kúr		Percentage.	Acres.	66.44	14.36	6.63	2.16	10.8	0.33	100.00	55.36	21.37	4.66	1.10	4.63	12.88	00.00
Atmakúr 1957	127	Total.	Acres.	68,310	14,767	6,815	2,22,2	10,361	386	01,02,812	6,941	2,680	584	138	581	1,615	12,539
277.		Percentage.	Acres.	75.01	9.40	4.62	1.76	26.8	0.24	100.001	71.55	3.99	4.85	2.99	0.95	15.73	
Rapúr 1277.	•	Total,	Acres.	53-15 32,332	4,049	1,990	757	3,870	104		1,796	100	121	75	23	395	2.510 100.00
		Регсепtаge.	Acres.	53.15	90.6	3.97	1.54	26.45	ئر 93	25,914 100.00 43,102	93.77	0.45	3.15	0.49	:	2.17	00.001
Gudúr 1277.	,	Total.	Асгев.	13,772	2,348	1,030	397	6,855	1,512	25,914	94-1 22,779	110	759	119	:	526	24.293 100.00
		Регсептаде	Acres	34.13	17.59	10.42	3.76	28.85	5.28		94.1	2.55	1.80	0.11	:	1.86	00.00
Nellore 1277.		.lstoT	Acres.	5,448	2,809	1,663	009	4,600	843	15,963 100.00	43,051	1,017	826	49	:	849	45.792 100.00
		<u></u>	Dry Assessed Area.	13	g.g	Lamp-oil	Horse-gram	Minor crops	Paddy, Pishanam, &c. Crops.	Total	Wet Assessed Area. Paddy, Pishanam, &c. Crops.	Jonna	1	gz	Indigo	Minor Crops	Te ,
			Dry 1	Jonna	Aruga.	Lan	Hor	Mir	Pad		Wet. Pade	Jon	Ragi	Sazza	Indi	Min	

- 53. On the submission of the proposals for the settlement of Atmakur, the Pro. No. 5,491, dated 24th August 1867, para 21.

 Board considered that the standard dry grains recommended for that talook, viz., Jonna and Aruga, might be accepted. From the above abstract it will be seen, that these crops respectively comprise in round numbers 60 and 17 per-cent, or 77 per-cent altogether, of the dry assessed area under cultivation. Similarly, that Lamp-oil seeds and Horse-gram are cultivated only to the extent of 6 and 3 per-cent respectively; that the various minor crops comprise 13 per-cent, and wet crops under irrigation 1 per-cent; making up the remaining 23 per-cent of the whole area. These figures appertain, as regards the Nellore and Gudar talooks, to villages not within the influence of the Anikat irrigation. Particulars for what are termed the Anikat villages are separately shown, as the extent under regular dry cultivation is slight, only 7,529 acres apparently by the above abstract, against 39,162 acres the wet cultivated area.
- 54. The talookwar order in which Jonna and Aruga most extensively prevail, is enumerated below; and from the total it will be seen that the aggregate area under these two crops varies from about 52 to 85 percent.

Jonna	•	ARUGA			Тотаг					
Talooks.	Percentage	Talooks.	Percentag	e.	Talooks.	Percentage				
Rapúr	75 0	l Udayagiri	25 4	2	Kavali	85	05			
Atmakúr	66 4	4 Kavali	22 2	27	Rapúr	84	41			
Kavali	62 7	8 Nellore	17 5	59	Atmakúr	80	80			
Gudár	53 1	5 Atmakúr	14 8	36	Udayagiri	66	98			
Udayagiri	41 5	6 Rapúr	. 9 4	40	Gudár	62	21			
Nellore	34 1	3 Gudár	9 0	06	Nellore	51	72			
	<u> </u>		1				1			

- 55. As Jonna and Aruga predominate so extensively throughout each talook, and no other dry crop is cultivated to any really appreciable extent, there remains no option but to select these crops as the standard dry grains for determining and expressing the productive power of the several classes of soil; and, as these crops have, as above stated at para 53, been approved of by the Board of Revenue in the case of the Atmakur talook, I more readily adopt them for the whole of the Principal division.
- 56. The Jonna thus selected is what is termed the Paira crop, and differs from the Peda or Muduru Jonna grown in the northern part of this District, in Guntoor, and in the Kurnool Districts. It similarly has two varieties, the yellow and white, and is sown and matured under the influence of the north-east monsoon on which is solely dependent. It is reckoned a five month's crop, and is sown late in 'ober or throughout November, and harvested during March. Aruga is sown the early rains under the south-west monsoon, during July and August, and g a six months' crop, is reaped about January. Lamp-oil seeds cannot be taken consideration as a standard crop, even if cultivated to a fair extent, owing to impossibility of arriving at any conclusion as to the yield of the crop, the seeds g picked at various times and not all gathered at once. Lamp-oil seeds, Horseard the pulses, Pesara, Karamadi, Minumu, included under the head of minor

crops, are the only other dry crops that are generally cultivated; and, though the actual percentage they collectively comprise is comparatively insignificant, yet, in adopting Aruga as one of the standard dry grains, I have considered that it fairly represents as well the value of the above dry crops excluded from these calculations, and have thus assumed Aruga to be so substituted. Lamp-oil and Horse-gram are both usually deemed of greater value, but more precarious than Aruga, inasmuch as they are subject to the ravages of insects and to blight in a greater degree; they may therefore be presumed as equivalent, without much probability of error as to value. Moreover, if any difference exists, it is in favor of the ryot.

57. The special products Cotton and Indigo appear from Appendix F. No. 1 to be only separately cultivated to the extent of 1,015 acres of the former, and 2,237 acres of the latter. Cotton is, however, seldom sown by itself in this District, but is usually cultivated along with Aruga and now and again with Veli Ragi. It will be seen that the extent so particularized under Aruga is 16,114 acres, making a total area for Cotton of 17,129 acres. The area cultivated with Indigo is shown as 2,237 acres for dry land, and 756 acres as regards wet,

Year.	Cotton.	Indigo.			
	Acres.	Acres.			
1867-68.	8,574	3,226			
1868-69.	14,391	3,679			

total 2,993 acres; less probably than what the area really should be. Indigo is sometimes mixed with other crops and may not be brought to account in that form. It is a crop that varies considerably according to the nature of the season. The Revenue returns show the cultivation of these products to have been, as per margin, during 1867-68, 1868-69, on the occupied Government area.

Wet grains.—58. As is usual, Paddy only has been taken to arrive at the wet grain value of the land under irrigation. From the abstract rendered above at para 52, it will be noticed that the descriptions of paddy represented by Pishanam and Sannavari—the white or more valuable kinds—comprise nearly 60 per-cent of the gross cultivation under the wet area in the Anikat villages; and, similarly, Iswarakora and Kesari paddy—the black and inferior descriptions—about 37 percent; the corresponding details for the remaining part of the Principal division being respectively 54 and 34 per-cent in round numbers. A reference to the cultivated area of the Anikat villages of the Nellore and Gudár talooks, shows the proportion under paddy to be 97* and 98 per-cent respectively, and the remainder to be mostly Ragi. Similar details are furnished below as regards the six talooks and he percentage under paddy and other crops in each.

		!			Pero	centa	ge of	wet a	irea u	ınder		
Talooks.		Pa	ddy.	Jon	ına.	R	agi.	S	azza.	Inc	ligo.	Other Crop
Nellore		94 93 71 55 90 22	01 77 55 36 79 83	2 0 3 21 0 11	22 45 99 37 92 45	1 3 4 4 2 23	80 12 82 66 71 67	0 0 2 1 1 1 15	11 49 99 10 47 36	0 4 9	92 63 	1
ŋ	'otal	87	12	4	06	3	03	0	86	0	72	

59. It will be observed that in Atmakúr and Udayagiri a considerable per centage of the area is under Jonna. In the former talook, much of this area is now unirrigable, and, as will be subsequently explained under irrigation changes has been adjusted to dry. Some is irrigated Jonna, principally under the Atmakár and Vasili tanks, the ryots preferring to have the greater portion of the area, thus cultivated and under crop than have a limited extent only under Paddy, the supply generally being insufficient for the cultivation of the whole area with the superior crop. In Udayagiri, the Jonna land is mostly only temporarily unirrigable; but, to the extent to which wholly so, has also been adjusted under dry. Ragi and Sazza are cultivated to a considerable extent in Udayagiri, from the same cause that Jonna is cultivated in Atmakúr, as above described. Indigo is in like manner sown in the wet area of Atmakúr, and Udayagiri, principally as regards the former in the western villages, and is generally regarded as a valuable crop.

* Pro. of Board of Revenue No. 5,491 dated 24th August 1867, para 22.
G. O. No. 2,564 dated 31st October 1867, para 5.

* Pro. of Board of Revenue No. 5,491 dated 24th August 1867, para 5.

* Pro. of Board of Revenue No. 5,491 dated 24th August 1867, para 5.

* Pro. of Board of Revenue No. 5,491 dated 24th August 1867, para 5.

* The difference as regards the seasons and crops of the two divisions of the District, in

no way prevents one rate of commutation being adopted for the grains common to both divisions, which have been determined on as the standard grains for arriving

	Divisions.	Dry Crops.	Wet Crops.
	Principal division.	Jonna (Paira). Aruga.	Paddy, white and black.
	Sub-division	Jonna (Paira and Muduru). Aruga.	Paddy, white and black.
ì	···		

at the average productive power of the several soils. Besides the standard crops common to both the Principal and Sub-division as subjoined, there are other crops which it will be requisite to take as standard crops for the latter division, viz. Variga, and probably Sazza and Vulava (Horse-gram). I can-

not now speak definitely upon these last two, for until details for the Sub-division in respect to the crops ordinarily cultivated are available, it will not be practicable to settle the point. However, as their consideration is probable I include them. The two crops need to be taken together, as they are usually sown during one and the same season or year, Sazza being first cut and followed at once by Vulava. The Paira or late Johna crop prevails throughout the talooks of the Principal division, being sown under the North-east monsoon. It extends likewise to the southernmost villages of the Sub-division, bordering on or south of the Manneru, which river defines pretty accurately the line of division as regards the portions of

District more directly influenced by the North-East and South-West monsoon tively. North of the Manneru, the crop is almost wholly the Muduru or onna, which is common to Guntoor and the Northern Districts and is culunder the South-west monsoon. It is also termed Peda Jonna.

51. Detail price lists have therefore been prepared for the several crops consideration for the whole District. The records in this respect found complete for the most part, for all talooks formerly comprising the

District; and price lists have been prepared for a long and continuous series of sixtyeight years. In some talooks the details have been found less complete than in others, but the average percentage of the several months for which lists are not forthcoming for all talooks is 8, ranging from 2 to 14 per cent. The figures in this

Talooks.	•	Percentage of monthly lists missing for the whole series of years.
Nellore Gudúr Atmakúr Rapúr Kavali Udayagiri Kandukúr Ongole	•••	7 9 2 14 10 11 8 6
Average		8

respect as regards each talook are marginally noted. As amalgamated most talooks now comprise two of the former cusbahs; and recourse where practicable has been had to the records of the second cusbah, for details found wanting in the records of that from which the lists have ordinarily been compiled.

62. Under the Order of Government No. 2,681, dated 28th September 1869, the commutation prices need to be determined according to the average prevailing during the series of twenty years from 1845-46 to 1864-65, fuslies 1255 to 1274. Much that has been compiled is therefore unnecessary for the actual purpose of settling the rate of commutation to be adopted. The details are however, interesting and useful for purposes of compari-

son and record, and so have been retained as drawn up for the series of sixty-eight years, and embodied in Appendix G. Nos. 1-2; first—as regards the average selling price both for the whole year, and the ryots selling months, for the Principal and Sub-divisions; secondly—as regards the price for the ryots selling months in the several talooks of the Principal and Sub-divisions. Abstracts of these Appendices are given in the two annexed tables.

	Averag eigh 1278	ge of ave t Fuslie 1.1801-2	rages fo s from 1 to 186	or sixty- 1211 to 8-69.	Aver 121	age of a 1-to 12 to 18	ll Fusli 78, 1801 68-69,	es from 2	Avera from	ge of t 1255 to to 18	wenty 1 1274·18 164-65.	Fuslies 845-46
		cipal ision.	Sub-D	ivision.	Prin Div	cipal ision.	Sub-D	vision.	Princ Divi	cipal sion.	Sub-D	ivision.
Description of Crops.	Average price of the whole Year.	Average price of the ryots selling months.	Average price of the whole Year.	Average price of the ryots selling months.	Average price of the whole Year.	Average price of the ryots selling months.	Average price of the whole Year.	Average price of the ryots selling months.	Average price of the whole Year.	Average price of the ryots selling months.	Average price of the whole Year.	Average price of the ryots selling months.
1	2	3	4	5	6	7	8	9	10	11	12	13
Dry Crops.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.
Jonna	144	140	143	139	142	138	141	138	143	144	142	140
Aruga	75	75	85	81	74	73	84	80	77	77	87	83
Variga			116	113		•••	115	111			120	121
Sazza		•••	118	120	•••		116	118	128 124 126 128 128 128 126 128 128 126 128 128 126 128 128 126 128 128 126 128 128 126 128		124	
Vulava			136	127			134	125		Average price of the whole Year. 11		
Wet Crops.			Í									
White Paddy.	121	120	133	129	120	118	131	128	124	126	128	
Black Paddy	106	104	117	114	104	103	115	113	108	110	113	}

-	े प्रवह	erage of av	rerages o 1278.	tor sixt 1801-2	y-eign to 186	averages for sixty-eight flushes from to 1278, 1801-2 to 1868-69.		Averag	of all	Fuslies to 1	Average of all Fushes from 1211 to 1278, 1801-2 to 1868-69.	. os 112	1278. 1.	2-108	Aver	ege of t	Average of twenty Fuslies from 1255 to 1274, 1845-46 to 1864-65.	ruslies t	rom 12. 4-65.	55 to L	274,
Talooks		Dry	Dry Crops.	_		Wet Crops.	ops.		Dry	y Crops.	m [*]		Wet C	Crops.		Ď	Dry Crops.	ú		Wet Crops.	rops
	Jonns.	Aruga.	Variga.	Sazag.	Vulava.	White paddy.	Black Paddy.	ъвппоС	.egu1A	.sginsV	.ялая.В	Vnllava.	White paddy.	Black Paddy.	ηοπυε.	.egua v	.вгітвУ	.ezzeZ	УиІвув.	White paddy.	Black paddy.
1	8	က	ख	5	9	1~	_∞	6	10	п	21	13	4.	15	16	17	18	1.9	20	21	22
Principal Division	ES.	R.94	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	ES.	RS.	ES.	RS.	RS.	RS.	RS.	RS.
Nellore	150	59	:	:	:	123	901	149	59			F	120	105	146	:	:	:	:	126	111
Gudúr	137	20	;	;	:	115	100	133	67	11:		S	114	66	139	T.	:	:	:	119	10^{2}
Atmakúr	138	89	;	:	:	123	105	135	- - - - -	7:		:	135	101	143	89	:	:	;	131	113
Rapúr	140	80		:	•	119	102	140	20	:	:	:	119	102	149	09	:	:	:	125	109
Kavali	140	55		:	:	114	98	139	22	:	;	:.	113	26	140	78	:	;	:	112	95
Udayagiri	137	24	:	:	:	126	е П	136	92	:	:	:	122	112	144	84	:	:	:	139	125
Average	140	17	:	:	:	120	104	139	89	:	:	:	121	103	144	7.5	:	:	:	125	109
Sub-Division.														<u> </u>	<u> </u>		<u> </u>		<u> </u>		
Kandukúr	138	12	110	116	128	126	112	137	22	109	116	125	122	111	138	62	118	121	130	114	115
Ongole	138	33	116	130	128	134	113	138	85	115	124	126	134	113	141	85	124	133	131	130	113
Average	138	81	113	123	128	130	113	138	08	112	120	126	128	112	140	28	121	127	131	122	114
Average of whole District.	140	7 2	113	123	128	122	106	138	11	113	120	126	122	105	143	7.5	121	127	131	125	110

The price lists as recorded, when closely examined, are not free from apparent inaccuracies, but the disparity observable in different localities for the same period is often unaccountable, and incapable of any satisfactory explanation. In my opinion the cause is owing to carelessness in the preparation of the lists, for the details show that the same price is reported month after month in some talooks, although considerable changes have been going on in neighbouring localities. These differences, however, on the long period the lists embrace, cannot I think affect the average results in any material degree-for as probably as not one inaccuracy adjusts another. At present we have only to deal with the prescribed period of 20 years, and therefore it is merely necessary to scrutinize the details and results, the lists present for those years. Inaccuracies similar to those referred to above are apparent in all talooks; and, though the instances are for the most part few, they give rise to a noticeable disparity respecting the entries for some years. The first of the tables above given shows the average results for each talook. Under Johna the average price varies from Rupees 138 in Kandukur to Rupees 149 in Rapar. In the latter talook two years (1271-1272) are unaccountably high, and the disparity should in reality not be so great. Nellore itself only borders on the Jonna growing country, and the details taken being from the town price, explain the cause of the rate in the talook appearing higher than in the other talooks. Prices, as a rule, range lower for dry grains in the northern part of the District. Hence Jonna in Ongole is Rupees 141. The average price for all talooks is Rupees 143. Under Aruga the results vary from an average of Rupees 60 in Rapur—where for the last six years, during which high prices generally prevailed, no entries of this grain were recorded in the price lists-to Rupees 85 in Ongole, where for three of the last five years, the details have similarly been found unrecorded, the intermediate years recorded being the highest years of the series. Aruga may be said to be uniformly higher throughout Ongole than the other talooks of the District, and this arises from the comparatively slight extent to which the erop is cultivated in that locality. It finds no place in the Nellore town price lists; and in Udayagiri averages Rupees 84 due in some measure to exceptionally high prices having been rendered in the lists of the last two years. In Atmakar and Gudar likewise, the lists are incomplete as regards five and three of the more recent years respectively. The average of all the talooks, however, I consider to represent a sufficiently accurate and fair rate, viz., Rupees 75. White paddy and Black paddy are both wet crops, and describe the superior and inferior descriptions of grain, viz., Pishanam, Sannavari and such like; and Iswarakora, Kesari and similar descriptions respectively. White paddy ranges from Rupees 112 in Kavali, and 131 and 130 in Atmakar and Ongole, to Rupees 139 in Udayagiri, the average of all talooks being Rupees 125. Besides Kavali, only the Gudúr and Kandukúr talooks are below that average. In the two latter talooks, I consider the result to be more or less unduly diminishe for in Gudúr the same rate is repeated for the last four years of the and in Kandukar details for four of the highest of the recent years are The demand from beyond the Cuddapah frontier has kept prices high for paddy in Atmakur during later years. In Udayagiri the uniformly high arises from the slight quantity of paddy grown in that talook, and the quoted applies mostly to grain obtained fom Atmakur or elsewhere, and at Udayagiri. Similarly, the price of White paddy for Ongole is uniform

owing to the local supply being insufficient to meet the demand that accrues. Nellore, Gudúr and Kavali are the chief rice producing talooks; and the price as regards Nellore has to be considered as the town price. Black paddy like the white grain ranges lowest in Kavali (Rupees 95) and highest in Udayagiri (Rupees 125,)the average for all talooks being Rupees 110. The remarks above as regards Gudúr, Atmakúr and Ongole apply equally to this inferior paddy. The lists for Kandukúr are more complete and the average price, Rupees 115, is slightly in excess of that rendered for White paddy. Variga varies from Rupees 118, in

Talooks of Guntoor.	Variga,	Sazza.
	Rs.	Rs.
Bapatla	84	•••
Narsaraopet Vinukonda	98	121
*Average for talooks of Guntoor	105	•••
*Average of all talooks of Nellore	121	127

* Ryots selling months.

of villages, viz. 10 per cent.

Kandukúr to Rupees 124 in Ongole; and Sazza and Vulava respectively from Rupees 127 and 130, to Rupees 133 and 131. All these crops apply only to the Sub-division talooks. The average as regards each is Variga Rupees 121, Sazza Rupees 127, and Vulava Rupees 131. The average price for the corresponding period in the adjoining talooks of the Guntoor portion of the Kristna District, for Variga and Sazza, is given in the marginal state-

ment from which it will be seen that the prices are considerably higher as regards both talooks of the Sub-division.

realize, and to equalize more accurately the prices in the beduction made to equalize and reduce prices to wholesale transactions.

localities or talooks where the several crops may be most extensively produced, a deduction from the averages above specified, as made in the settlement of other Districts, will be necessary. From.

specified, as made in the settlement of other Districts, will be necessary. From enquiries I have made, I consider the talook price lists to be compiled more generally from the retail prices prevailing at the Cusbah stations, than from any wholesale transactions. I have rarely found grain carted by the ryots for sale. It is only done in exceptional cases; allgrain being usually disposed of in the village. There are no grain marts or markets which can be properly so termed, but at large towns like Nellore, Ongole and Venkatagiri, there is, of course, a very considerable local consumption. Grain is exported by sea at times to Madras from the coast ports, and as well by the east coast canal from the southern portion of the Gudúr talook. The surplus grain of the Western talooks is purchased mostly by dealers or cartmen from parts of Cuddapah and Kurnool. No special allowance therefore is needed from the average price, for conveying the ryots produce to one deduction to equalize the price to the ryots in all parts is alone and this I think should be at one uniform rate for all talooks and

Proposed prices. 65. The commutation prices thus worked out would be as and the even sum that should in my opinion be adopted to simplify calagiven per putti, as well as in the Madras garce.

Grains,	price of 20 1845-46 to 5 faslies 1255 4.	Deduction of 10 per	Remainder.	Proposed oc pri	
Gianis,	Average pr years, 1 1864-651 to 1274.	cent.	itemathuer.	Madras Garce.	Putti.
Dav.	Rs.	Rs.	Rs.	rs.	RS.
Jonna	143 75 121 127 131	14 7½ 12 13 13	129 67½ 109 114 118	129 64 107 107 107	30 15 25 25 25
Wet. White Paddy Black Paddy	125 110	12 11	112 99 105	107	25

The proposed prices for commuting the grain produce assimilate very closely with the average price, minus the deduction therefrom, of 10 per cent, save as regards Sazza and Vulava which will apply only to the Sub-division talooks. I anticipate having to take these two grains in addition to Variga for that division; and the difference between Variga and Sazza, and Sazza and Vulava, being respectively but Rupees 5 and 4 per garce, or one Rupee per putti, it is desirable to equalize the price of all three at that proposed for Variga. Sazza and Vulava are the least important as regards extent, of the crops selected as standards. I have merged the price of White and Black paddy as both descriptions are more or less common throughout the District. All cultivation after the North-East monsoon sets in, is of the inferior or Black paddy, which often forms fully one-half of the cultivation under the rainfed sources of the District. Where the superior paddy is most common and is extensively grown, the ruling prices will comparatively be somewhat lower than elsewhere; hence, the mean of the two rates, or Rupees 107 to save fractions, is a far more equitable price than the higher rate of Rupees 112, which could not be fairly so taken-the consideration of the lower rate of Rupees 99 being out of the question. This course coincides with that formerly adopted by Mr. Travers and Mr. Smalley for the villages they settled, the commutation rate for both descriptions of Paddy

Vide paras 6 and 20. being then taken at Rupees 20, and that of Paira Jonna at Rupees 28 and Rupees 30 respectively by each of those officers.

67. The commutation rates proposed apply equally to all classes of village and gradations of irrigation. In this District there is no necessity for any lo rate being assigned to the lower class of villages, or lower gradation of irrigation for the commutation rate does not vary at all with the quality of the irrigation but is otherwise influenced.

The subjoined comparative statement gives the prices now proposed and those sanctioned or recommended for other Districts.

		Price	e per M	adras G	arce.	
Districts.	Jonna.	Атара.	Variga.	Sazza.	Vulava.	Paddy.
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Godavery	84				,	72
Kurnool	195					140
Trichinopoly	100					67
Salem	137°	• • • • • • • • • • • • • • • • • • • •		••.	• • •	123
South Arcot	116				•••	72
	95			• • • •	•••	80
(Masulipatam .	100	• • • • • • • • • • • • • • • • • • • •	• • • •			90
Kristna.	110	.,.		•••	• • •	95
Guntoor {	129		89			105
()	126		94			112
Nellore	129	64	107	107	107	107

- 69. The price of Jonna it will be seen exceeds very considerably the commutation price settled for most Districts save Salem, and that of Variga is higher than the recently adjusted Guntoor rate. The price recorded for Paddy is greater only in Salem, Kurnool, and in Guntoor, where the irrigated Paddy is almost wholly of the better description. The prices now proposed are similar to those *No. 125-78 dated 22nd June recommended at para 10 of my report on the Atmakur
- † No. 5,491 dated 24th Aug. 1867, para 21.

talook*, and adopted by Mr. Dykes. The Board of Revenuet at the time considered those prices would be found perfectly safe.

- Viewed as regards the averages arrived at for the whole series of sixtyeight years, it will be seen that the prices for the prescribed twenty years as now taken correspond very closely therewith. As regards the Principal division, the difference is not more than Rupees 5 per Garce, or one Rupee per putti. These prices I have therefore no hesitation in recommending for sanction.
- 71. For the Kanigiri talook, price lists are available only for more recent years since fusly 1270, when the talook was transferred to Nellore from the Kurnool District. The price lists formerly prepared when the talook appertained to the Cuddapah and Kurnool Collectorates, are not now forthcoming. This I deem a matter of no importance, for the price lists of the other talooks of the District are sufficiently complete to determine the question for the whole District; and, the prices thus arrived at

Grains.	Average years for 1270 to	om fusly
	Kanigiri talook.	Sub- Division.
Azaulava	Rs. 207 125 195 205 197	rs., 181 111 157 182 166

· desirable or necessary.

are equally applicable to the Kanigiri talook. The marginal statement exhibits a comparison of the prices prevailing during the five years of the series of twenty years for which details are available for Kanigiri; and, as regards a similar period for the Subdivision, comprising the details for the Ongole and Kandukur talooks. The prices uniformly range higher in Kanigiri, than in the other portion of the Sub-division, but as this is the least accessible and poorest talook of the District, in respect to both soil and people, no different commutation price for it is 72. The following table furnishes details of the ryots selling months as taken for the different talooks of the District. As regards Atmakur, two months were thus constituted as the ryots selling months in the first instance; and price lists were accordingly rendered to the Board. On further enquiry I found this period more generally to comprise three months; and I have therefore fixed that number for all other talooks of the District. I, however considered it preferable to retain the details for Atmakur as prepared and rendered in the first instance.

	Months tak	en as the ryots	selling Months.
Crops.	. For Atmakur.	For Nellore, ,, Gudúr. ,, Rapúr. ,, Kavali. ,, Udayagiri.	For Kandukúi ,, Ongole.
Dry.			
(April.	April.	January.
Jonna	May.	May.	February.
(•••	June.	March.
(February.	February.	February.
Aruga	March.	March.	March.
	(April.	April.
(*****	February.
Variga	***		March.
	155		April.
	25,7353	8/15/2	November.
Sazza	(2.5)		December.
	V		January.
	600000	\$32 63	March.
Vulava	100003	3866	April.
		4	May.
WET.	9.731.5	14.4.4	
	(March.	March.	February.
White Paddy	April.	April.	March.
	May.	May.	April.
	April.	April.	March.
Black Paddy	May.	May.	April.
	सत्यम	June.	May.

73. Grain values .- Total experiments. A few experiments were made whilst demarcation operations were progressing during the seasons of 1860-61 and 61-62; but it was not until the Government Order of the 12th December 1864, No. 2,243 was promulgated, that any systematic arrangements for determining the productive power of the various soils were undertaken. The whole of the demarcation party were then deputed for the purpose of making experiments, and the Revenue authorities were similarly engaged throughout the harvest season of 1864-65, G. O. No. 2,326, dated 27th December 1864. and more and less during the several subsequent seasons down to 1868-69, a period of five years; the operation being at the same time one of the principal functions of the classification party organized in 1865 in place of the demarcation party formerly entertained. The experiments relate to only Jonna, Aruga and Wet paddy, the crops selected as the standards for dry and wet cultivation; and they were spread altogether over seven seasons. Under Jonna and Aruga, howev the experiments were so few in number during the first two seasons (1860-61, 1861-62), that the details cannot be really reckoned as extending over a longer period. than five seasons. The first of the following statements gives particulars as to the sea sons, and the number of experiments made during each by both the Revenue ar Settlement Departments; and the second shows the talook-war details, for each sease

No. OF KYLES.

		Rev	renue I)epartn	ient.	-	Settlen Departn		
Crop.	Seasons.	Head Assistant and Assistant Collectors.	Tahsildars.	Revenue .Subor- dinates.	Total.	Deputy Director.	Settlement Subordinates.	Total.	Grand Total.
	1860—61.	,					8	8	8
	1861-62.	,,,	•••				6	6	Ģ
	1864—65.		112	570	682	36	87	123	805
Jonna	1865—66.	69		53	122	51	393	444	566
	1866—67.	72	13	135	220	57	379	436	656
	1867—68.	1	19	81	101	47	456	503	604
\{	1868-69.		~ 	11	11		115	115	126
		142	144	850	1,136	191	1,444	1,635	2,771
(1860—61.	11					2	2	2
rnga	1861—62.	• • • •					4	4	4
	186465.	11-11	2	37	39	•••			39
	1865—66.	सहय	मव जय-	35	33	5	49	54	87
	186667.		•	37	37		29	29	66
	1867—68.		•••	7	7	ļ	25	25	32
	1868—69.		••	26	26	•••	169	169	195
			2	140	142	5	278	283	425
	1860—61.	•••		•••		27	122	149	149
	1 861 —6 2.		•••	•••		19	23	42	42
	1864-65.		149	570	719	2	17	19	738
Wet Paddy	1865—66.		10	379	389	•••	108	108	497
	1866—67.		14	248	262	2	92	94	356
	1867—68.	}	Ð	153	162	20	229	249	411
	1868-69.	•••	1	8	9	•••	28	28	37
			183	1,358	1,541	70	619	689	2,230
	Grand Total	142	329 [*]	2,348	2,819	266	2,341	2,607	5 ,426

1860-61. 2 6 8 1861-62. 1864-65. 4 42 203 298 168 90 805 1865-66. 1 26 517 13 9 566 1867-68. 56 19 79 406 43 1 604 1868-69. 1 2 126 126 164 137 741 1,234 249 246 2,771 1866-67. 31 14 1 3 17 66 1867-68. 12 4 4					No. O	F KYL	ES.		-
Jonna	Crop.	Seasons.	Nellore.	Gadúr.	Вари́г.	Atmakúr	Karali.	Udaya- giri.	Total.
Jonna		1860—61.		2	6	•••	•••		8
Jonna		1861—62.	•••		1		5	•••	6
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		186465,	4.	42	203	298	168	90	805
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Jonna	1865—66.	1	26		517	13	9	566
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		1866—67.	103	48	452	13	20	20	6 56
Aruga		1867—68.	56	19	79	406	43	1	604
Aruga		1868—69.		••.		•••		126	126
Aruga			164	137	741	1,234	249	246	2,771
Aruga		1860—61.	1			•••		1	2
Arugu		1861—62.		à				4	4
1866—67. 31 14 1 3 17 66 1867—68. 12 13 4 3 32 1868—69. .		1864—65.		2		2	8	27	39
1867—68. 12 13 4 3 32 1868—69. 195 195 47 16 1 69 45 247 425 1860—61. 131 8 9 1 149 1861—62. 1 10 2 25 4 42 1864—65. 176 207 49 130 140 36 738 Wet Paddy 1865—66. 78 188 6 120 89 16 497 1866—67. 132 190 26 6 2 356 1867—68. 224 51 5 59 71 1 411 1868—69. 3 34 2 742 646 94 320 334 94 2,230	Aruga	1865—66.	3	,,,	•••	54	30	•••	87
Wet Paddy		1866 —6 7.	31	14	1		3	17	66
Wet Paddy 1869-61		1867—68.	12	••		13	4	3	32
Wet Paddy 1869-61. 131 8 9 1 149		186869.					•••	195	195
Wet Paddy			47	16	1	69	45	247	425
Wet Paddy 1864—65. 176 207 49 130 140 36 738 Wet Paddy 1865—66. 78 188 6 120 89 16 497 1866—67. 132 190 26 6 2 356 1867—68. 224 51 5 59 71 1 411 1868—69. 3 34 2 742 646 94 320 334 94 2,230		186061.	131		8	9		1	149
Wet Paddy		1861-62.	1	10	•••	2	25	4	42
1866—67. 132 190 26 6 2 356 1867—68. 224 51 5 59 71 1 411 1868—69 3 34 2 742 646 94 320 334 94 2,230		186465.	176	207	49	130	140	36	738
1867—68. 224 51 5 59 71 1 411 1868—69. 3 34 2 742 646 94 320 334 94 2,230	Wet Paddy	1865—66.	78	188	6	120	89	16	497
1868—69. 3 34 742 646 94 320 334 94 2,230		1866—67.	132	190	26		6	2	356
742 646 94 320 334 94 2,230		1867—68.	224	51	5	59	71	1	411
742 646 94 320 334 94 2,230		1868—69.	•••				3	34	, , , , , , , , , , , , , , , , , , ,
Grand Total 953 799 836 1,623 628 587 5,426		and the same of th	<u> </u>	646	94	320	334		2,230
		Grand Total	953	799	836	1,623	628	587	5,426

- 74. The experiments in Jonna number 2,721, in Aruga 425, and in Wet paddy 2,230, total 5,426, and far exceed the number ever obtained in any other District. They have been tabulated for each season and talook with reference to the parties by whom they were made viz., the Head and Assistant Collectors, Tahsildars and Revenue Subordinates in the Revenue Department; and the Deputy Director and Settlement Subordinates in the Settlement Department. These details are embodied in Appendix H., Nos. 1 to 4.
- 75. Whilst it can by no means be contended that these experiments are entirely free from the variations usually observable on a close inspection of details of this nature, they may certainly be deemed in some measure more reliable than the generality of experiments heretofore recorded, and as affording better and more extensive data for determining the average productive power of the several classes of soil, than has hitherto been available for other Districts. Special care and attention has been exercised in conducting them for the most part; but, from what came under my own To Collector No. 138-89, observation, I found it requisite to record, as regards the first dated 25th June 1866, para 28. attempt by the talook authorities during 1864-65 that I did not deem it prudent to rely on their measurements to any great degree. However, subsequent experiments I believe to have been more carefully selected and carried out, and to be fairly reliable as regards the greater proportion.
- The seasons over which the experiments range, varied very considerably as will be observed from the following brief epitome. The first two seasons 1860-61 & 1861-62, chiefly concern the Wet paddy experiments. The former season is recorded "as not fair," "the latter rains failed and crops suffered," and "only under the river fed tanks and channels did the wet crops turn out well." The Jonna crop seemingly, was moderately good, but the Paddy crop was to some extent indifferent. The average rain fall for the year was 25 inches, very unequally distributed. The latter year, or 1861-62, is in like manner recorded as not favorable. The average rain fall was low, 22 inches, but it was better distributed than in the previous year Owing to the scarcity of rain, the crops suffered from the ravages of insects. 1864-65 is described generally as not a very favorable season. The rain fall was nearly 27 inches fairly distributed, and the Jonna crop was an ordinary one. The season of 1865-66 is recorded "as by no means favorable".-" tanks received-but a limited supply affecting the out-turn of the rice cultivation." "The dry crops, however, prospered better." The rain fall was 22 inches well distributed, and the Jonna crop was generally good and yielded fairly. The season 1866-67 was a year of heavy rain, and the fall in December, whilst filling the tanks and enabling an extended area to be cultivated under wet, damaged the dry crops very considerably, and the year was most different for dry crops. The information recorded is to the effect that the "dry crops ered from excessive rain." The total rain fall was 32 inches. 1867-68 is described, as ason very unfavorable," "rainfall scanty"—the average being 19 inches, but in the Western talooks only 12 to 16 inches. Though the wet produce generally suffered tensively from the scarcity of rain, in this season, yet the fall was just sufficiently

seasonable in most parts for the Jonna crop which yielded unusually well. Even where the irrigation was good, under the Anikut and the River channels, &c., the rice crop this year was mostly light and deficient. In 1868-69 the rain fall was nearly 27 inches moderately distributed, and the season was rather favorable, the Jonna being an ordinarily fair crop. The year is recorded as "on the whole unfavorable, although an improvement on the previous year," but this I consider to apply chiefly to the wet lands and crops.

Jonna. 77. To summarize. The five seasons as regards the Jonna crop, proved good as regards one, 1867-68; moderate or ordinary as regards three, 1864-65, 1865-66, 1868-69; and very indifferent as regards one, 1866-67. Collectively these five seasons may be considered to form a fair series of years for determining an average yield. It-needs to be borne in mind in instituting any comparison as to the different results that a really good season all round is exceedingly rare, if not altogether unknown. A heavy and continued fall of rain during November and December whilst very favorable for wet cultivation, is liable to lay and make the soil too moist for the young Johna to thrive vigorously in the Regar soils. It has exactly the reverse effect on the red

the Board of the 8th September 1825, alluded at para. 18 to the general tailure of the Jonna crop from want of rain; and noticed," as a curious fact." that the crop had been attacked and injured by insects in the black lands, but not in the red lands.

Mr. Smalley, in his report to and poorer soils. Sufficient rain for the former, or Regar soil, is insufficient for the latter, or red soil, and vice versa. Consequently, the favorableness or otherwise of the season varies for the same crop on different soils. Aruga is a hardy crop; it often suffers from an insufficiency of rain and drought, and always benefits from any fall of rain no matter how heavy, provided it is at a seasonable time.

78. The very large number of experiments recorded renders it manifestly impracticable to analyse them in detail. They have therefore been so tabulated that the varying results as to the different seasons, and the different parties who undertook the measurements, may the more readily be apparent. The relative variation of the average yield, as regards the several classes of soil and each crop, cannot be, and is not regular in every case; the average being more or less influenced by the preponderating proportion of the experiments being good, middling, or indifferent. In judging as to the fairness of the average arrived at, the component parts must necessarily be scrutinized, and conclusions deduced with reference more to the general inference that may be drawn from the details of the numerous experiments present, than from the broad average which has been struck on the total number of the experiments under each class of soil. In the Appendix H., No. 1, the Johna kyles made by the Head and Assistant Collectors are first rendered, and are separately embodied in the following abstract under the names of the several officers vi took them. These kyles appertain to the Nellore, Gudúr, Rapúr, and Atmakúr A single and exceptional kyle made by Mr. Hughesdon in Udayagiri during 1867-68, is omitted.

÷.						Go	od.	Midd	lling.	Indi	fferent.		rage fall.
Class and Sort.			Par	cticulars.	Talook.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average
	Ì						М.М.		M,M.		м. м.		м.м
111	1	1865-66. 18 6 6-67.	Mr. Mr.	Pennington Stokes	Atmakúr Nellore	1	425 	2 1	250 228	$\frac{2}{4}$	97 139	5 5	224 157
					Average	1	425	3	242	6	125	10	190
	2	1865-66. 1866-67.	Mr.	Pennington Stokes Clogstoun {	Atmakúr Nellore Gudúr Rapúr	3 	36€	3 1	213 176	11 5 3 1	113 62 48} 128}	17 5 5	17
					Average	3	366	4	204	20	91	27	13
	-	••	Mr. Mr.	Pennington Martin Stokes Clogstoun	Atmakúr Do Nellore Rapúr	1	229	1 	176 	 1 4 1	117 52 32	2 1 4 1	203 117 52 32
					Average		229	1	176	6	60	8	95
IV	1	18 65- 66. 1866-67.	Mr.	Pennington Stokes Clogstonn {	Atmakúr Nellore Gudúr Bapúr	•••		1 1	224 228	1 2 2 2	46 50 70 68	2 2 5	135 50 101
					Average	À		2	226	7	60	9	3
		,,	Mr. Mr.	Pennington	Do	1 	373	4 1 1 5	158 121 112 131	3 15 14 1 3 5	87 60 58 84 72 70	7 17 15	82 60
					Average	1	373	11	138	41	64	53	8.
	3		. Mr	Martin		1	180	1	103	1 1 1	56 44 88	1 3	8 4 12
					Average	1	180	2	108	3	56	6	9
VI	2		Mr . Mr	Pennington Martin Stokes Clogstoun	. Do	 1	208	2	108	1 5 3 3	87 62 58 36	1 7 3 5	8 7 5 8
					Average	1	208	3	104	12	57	16	7
		,,	Mr 7. M:	r. Pennington r. Martin r. Stokes r. Clogstoun	Do		• •••	3 	119	4 1 1	65 44 68	$\begin{bmatrix} 6\\2\\1\\1 \end{bmatrix}$	11
		,"		O	Average		_	-	-	6	_\	10	
VII	- -	12000		r. Stokes	Nellore	<u> </u>	1.	1	88	1	32	2	1

79. Of the above 141 experiments, 69 relate to one ordinary year, 1865-66 and 72 to one very indifferent season, 1866-67. The result cannot be judged as a fair average for determining the grain values, for as may be seen from

Soil an		Average outturn per acre.	Cost of cultivation in grain per acre.
		М. М.	M. M.
III	1	190	104
	2	138	101
	3	95	90
IV	1	97	89
	2	85	82
	3	97	66
VII	3	75	56
	3	90	56
VIII	2	60	54

the annexed table, the outturn was in several instances very little more than the estimated cost of cultivation. These experiments were unduly depreciated; first-by the preponderating number belonging to the very indifferent season 1866-67; secondly-by one-fourth of the Kyles in the bad season being made in villages of Nellore where the cereal cultivation is, the ryot's attention and means being primarily devoted to wet and garden cultivation; and, lastly by nearly another fourth of the kyles, those of Mr. Martin, being mostly undertaken in the poorer or 4th Class villages of Atmakur. Even Mr. Pennington's average results, are less in each case than the grain value assigned to the soil, owing to the large proportion (more than half,) relating to indifferent crops.

80. The subjoined statement shows details as to the bearing of the several sets of experiments, consequent on the proportion falling respectively under the heads good, middling, and indifferent.

Com-	Good.	Middling.	Indifferent.	Total,
Head Assistant and Assistant Collectors	10	30	102	142
Tahsildars	49	65	30	144
Revenue Subordinates	155	291	404	850
Deputy Director	41	92	58	191
Settlement Subordinates	267	649	528	1,444
Total	522	1,127	1,122	2,771

The Tahsildar's results as regards Jonna are generally higher than the average outturn. This is to be attributed to only a few experiments, thirteen in number belonging to the indifferent season 1866-67, and to these thirteen experiments being all made by the Rapoor Tahsildar and yielding moderately well, notwithstanding the general badness of the season. A reference to the abstract given at para 73, similarly explains to some extent why the results apparent from the Revenue subordinates' experiments are uniformly low; 134 kyles only, or barely one-sixth were made during the most favorable seasons 1865-66 and 1867-68. My own kyles, were rather more numerous in 1866-67 than in other years; but they are the results of the better villages of Rapur, whilst those made in the previous season in Atmakur apply mostly, as regards the low classes of soil, to the poorer villages of the talook now placed in the 4th class. Hence, it happens that the result

in the unfavorable season 1866-67 in Rapur, is better in some cases than in Atmakur during the ordinary season 1865-66. The Settlement subordinates' experiments were rather more numerous during 1867-68; than in other seasons but on the whole were fairly distributed over all the experimentalizing seasons. Over one-fourth however, appertain to the indifferent season 1866-67.

S1. The results now furnished for Jonna, show the average produce to be To Board 11th August 1866, No. 15. higher than that deduced by Mr. Dykes from the experiments available for the report he submitted on the Atmakur talook. The experiments forming the basis of that report related to two seasons only 1864-65 and 1865-66; and were distributed as follows:—

	Revenue D	epartment.	Settlement Department.		
Seasons.	Head and Assistant Collectors.	Tabsildars and Revenue Subordinates.	Deputy Director.	Supervisor and Settlement Subordinates.	
1864-65.		298		****	
1865-66.	69	4	51	393	

The former season was not very favorable, and the second only ordinary so. The experiments were scattered pretty well over the talook during the former year, but not so as regards the latter.

- 82. In fixing the yield of the standard crops, or average grain values to be taken for settlement purposes, I have endeavoured to so adjust the quantity that it may be considered a fair and moderate average as regards ordinary good cultivation, equal to that for which provision has been made under the head of cultivation expenses; and allow as well for the ordinary variations of season—the contingency of a bad season now and again being separately provided for by a deduction from the average grain value thus determined, at the rate of 16½ percent, as will be hereafter explained. It may be said that the grain value should be fixed more with reference to the large number of poor crops the experiments so clearly point to; but, as I believe these poorer experiments in a great measure to be more or less due to faulty cultivation, and often to the omission of the ryot to return any thing at all to the soil in the shape of manure, I fail to see that any regard should be paid to this matter when a liberal allowance for cultivation expenses is provided. No separate consideration in the case of holdings and villages, which may or may not be fairly cultivated, can be given—they need to be dealt with on one and the same footing. Where Well and other wet cultivation extensively prevails, the poorness of the dry cultivation is often very marked; compared with villages in which little or no Well cultivation exists. The ryot therefore finds it to be more advantageous to devote his whole stock of manure to his garden land—on which as a rule the ordinary dry rates only are fixed—to the deterioration of his regular dry land, which he neglects to treat fairly as others do. It must be supposed the ryot knows his own interest best; but I do not see any just grounds for lowering the grain values so as to apply more closely to the faultily cultivated and neglected soils, than to the fairly cultivated lands. I have therefore refrained from attempting such a course.
- 83. The collective results of the Jonna experiments being too voluminous to insert here, an abstract is given at the end of appendix H., No. 1, and the total or average of the whole collection is rendered below, together with the grain value assigned to each class of villages—similar particulars being likewise rendered for comparison against the detail abstract above specified.

			JONNA KYLES.									
	Class and	G	ood.	Mid	Middling. Ind		Indifferent.		Average of all.		Average grain value assigned.	
sort.	No. of Kyles.	Avorage Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outlurn,	No. of Kyles.	Average Outturn.	3rd Class villages.	4th Class villages.		
			М. М.		M. M.		M. M.		M. M.	M. M.	M 1	
II.	1	*****		*****	*****			*****	*****	350	328	
	2	•••••					•••	*****		275	250	
III.	1	25	452	31	294	30	168	86	296	300	275	
	2	81	367	165	215	216	113	462	194	225	212	
	3	4 3	274	103	146	84	79	230	145	175	166	
	4	*****	••	•••••		<i>?</i>		•••		133	125	
IV.	1	19	372	26	227	41	107	86	202	250	225	
	2	177	284	385	146	374	71	936	142	166	150	
	3	34	212	66	115	51	59	151	118	125	116	
v .	1	2	371	8	156	13	69	23	125	166	150	
	2	1	224	2	112	6	55	9	86	125	116	
	3	1	224	1	74	*****		2	149	90	80	
VI.	I	,,,,,		*****	•••••					190	175	
	2	•••••		*****	•••••		•••••			150	140	
VII.	1	9	363	17	141	7	67	33	186	212	200	
	2	53	272	175	126	169	59	397	117	130	120	
	3	5 5	209	113	103	89	53	257	108	105	96	
VIII.	1	1	219	1	102	*****		2	161	1 66	I 50	
	2	14	218	30	96	40	50	84	95	105	96	
	3	7	155	4	76	2	44	13	113	90	80	
rotalN of Kyle	o}	522		1,127		1,122		2,771				

- 84. With the Jonna seed, sometimes Pessara, Green-gram sometimes Vulava or Horse-gram is mixed and drilled when the crop is sown. The yield of these pulses thus cultivated is generally precarious, and as the course is not universally adopted in the Principal division, I have not taken the item into account in calculating the produce of the Jonna crops. Of the 191 Jonna kyles which I made, 129 or two-thirds were solely Jonna, 53 were Jonna and Pessara, and 9 were Jonna and Vulava. In one instance, I measured the Pessara as well as the Jonna in the preponderating soil IV. 2, and the yield per acre of a fair crop of Pessara was a little more than 9 Madras measures, and the value about 10 As. 8 pice.
- 85. Aruga.—One-third exactly of the Aruga experiments were made by the Revenue Department, and two-thirds by the Settlement party; and they extend over the same five seasons as the bulk of the Jonna kyles. The seasons may be thus described as regards this crop; 1864-65 ordinary, the fall of rain being seasonable; 1865-66 the same; 1866-67 good, the rain fall being unusually heavy; 1867-68 very indifferent, the rain fall being very scanty in the Western talooks; 1868-69, ordinary, the latter rains being slightly deficient, or altogether three ordinary or moderately fair years, one good, and one indifferent. Close upon one-half of the kyles were undertaken during the last season, and though comparatively a small proportion relate to the good and bad seasons, yet the experiments in respect to the former are as two to one to the latter. Collectively the experiments permit of a fair average outturn being determined for the greater proportion of the several classes of soil; but, as the crop is cultivated to a slight extent only in the heavier soils, either no experiments at all are available, or the few made are insufficient to form a guide whereby to fix the grain value. In such cases, therefore, recourse has been had to the grain value of equivalent soils, or to the relative value that experience tends to show one soil to bear to another. Under soils VII. 3 and VIII. 2, the Revenue Subordinates experiments are unduly enhanced by the largely preponderating number of good kyles, chiefly appertaining to Udayagiri as regards the former taram. This is equally applicable to the Settlement Subordinates experiments under VIII. 2 as well. An abstract, similar to that for the collection of Jonna experiments, is added to the Aruga details at Appendix H, No. 2, and the average of the whole collection, together with the grain value assigned, is below appended.

	<u></u>		And Market Advances to the Second	AF	RUGA I	KYLES	s.			Averse	re grain
		Go	ood.	Mide	dling.	Indif	ferent.	Avera	ge of all.	value a	ge grain ssigned.
Class an Sort.	ıd	No. of Kyles.	Average Outturn.	No. of Kyles,	Average Outturn.	No. of Kyles,	Average Outturn,	No. of Kyles,	Average Outturn.	3rd Class Villages.	4th Class Villages.
			M. M.		М. М.		М. М.		M. M.	М. М.	М. М.
11	1	•••		•••	•••	•••		,		600	550
	2	•••		•••	•••	•••	•••	•••		450	412
III	1	٠.,				***	•••		•••	500	450
	2	1	821	2	388	7	177	10	284	375	350
	3			1	182		<u>_</u>	1	182	300	275
	4	•••						•••		200	175
IV	1	3	529			2	149	5	377	400	362
	2	7	507	22	262	29	128	58	225	300	275
	3	6	456	4	169	4	95	14	271	200	175
v	1	3	515	2	243	वि जयते 4	103	9	271	300	275
	2	2	541	1	130	•••	•••	3	404	200	175
	3	•••		•••		•••		•••	•••	120	112
VI	1	•••				***	•••			312	275
	2		•			•••	•••	•••		250	225
VII	1	1	438		•••	•••	***	1	438	325	300
	2	11	418	32	234	35	107	78	203	212	180
	3	43	407	100	177	62	77	205	195	160	150
VIII	1.								•••	275	250
	2	11	445	7	163	5	80	23	280	160	150
	3	3	312	11	120	4	58	18	138	120	112
Total No. Kyles	of}	91		182		152		42 5			

Comparison of dry grain values with other Districts.—86. A comparison of the dry grain values now assigned for this District, and proposed or sanctioned for other Districts, is below instituted; from which it will be observed that the grain values taken in respect to Jonna for Nellore are uniformly very much lower as regards the higher soils, and only slightly exceed or equal those of Masulipatam and Kurnool for the poorer sorts. This was to be expected, considering the indifferent agricultural system which prevails, and that the whole tract is dependent on the north-east monsoon. I have before alluded to the poor state of the cultivation; and, when this is coupled with the fact, that throughout a good part of the chief Jonna growing talooks, Rapúr and Atmakur, the percentage of the cultivated area yearly under that crop is respectively 75 and 66 per cent; and that the average throughout all six talooks is 60 per cent. the scantiness of the average produce is, I think, clearly and adequately accounted for. The grain values fixed for Aruga, conform fairly with those settled for Kurnool, but are very much below the average produce of this crop in South Arcot and Trichinopoly.

	Nellore.	3rd Class.	. M. W. W.		500 450 375 350 300 275	t_	300 275 200 175 120 112	312 275 250 225	325 300 212 180 160 150	275 250 160 150 120 112
ARUGA		Kurnool.	M. M. M.	_ <u>:</u> :				320 240	240	160
₹		.Yrichinopoly.	M. W.		672 552 360	672	552 432 360	432	672 432	432
		South Arcot.	M. M.			600	648	552 480	600	360
	Nellore.	4th Class.	K, M	325	275		150 116 0 80	175	1200	150
	Nel	Srd Class.	M. M.	0 350 0 275	0 300 0 225 0 175	1	1	0 190 0 150	0 212 0 130 105	0 105 90
	or.	· 3rd Class.	I. M. M	0 480 0 400	0 300	0 300 0 280 0 240	<u>}</u>	0 340 0 280	0 240	0 240
	Guntoor.	2nd Class.	M.M. M	560 520 480 440	300 300 300 300	300 300 380 380 380 380 380 380 380 380		360 320	320	280
		lat Class.	M. M. J	480 56 370 48	320 440 300 360 168 320	400 360 340 320 220 280	. !		300 250 144	250 170 144
		Salem.	7	440 48	320 320 3240 33 1180 16	• 1			i i i i i i i i i i i i i i i i i i i	21.12
	Kurnool	2nd Class.	M. M. M.	480 4	2300 3					
NA.		acano nic	M. M. M.	480 4	300 220 220 160 2	220 160 160 100 1	_'	240	08 80 130	120 120 90
JONNA	Masulipatam	2nd Class.	i i	520 4 380; 5	330 240 180	240 240 180 190	·			
	fasuli	Ist Class.	K. K.	520	300 300 220	250 250 180 180	•			
		3rd Class.	M. M.	533	467 333 200	3333	- 1	333	267.	133
	Godavery.	2nd Class.	M. M.	533	600 467 267	467 333 900		400 267	333	133
	505	lat Class.	M. M.	800	733	600	<u>.</u>	400	·•	200
		Trichinopoly.	M. M.	480 384	312 288 168	432 312 192			312 240	240 168
		South Arcot.	M. M.	432 384	384 336	384	288			
			\ 	— <u> </u>	H 61 65 -	4 - 01 63	H 21 co	1 23	110000	H 67 69
	.1	Class and Sor		II,	III	IV	, .	VI.	VII.	VIII.
				:		:	:	:	:	•
	Description of soil.				:	:	· ·	:	;	:
				lands	•	ioils	regar soils	:		:
					:	egar s		:	ed so	•
				impre	*	my r	welly		amy 1	oils
		S A		ently	ils	ır Loa	or Gre	ıy soil	or Lo	ndy s
				Permanently improved	Regar soils	Mixed or Loamy regar soils	Sandy or Gravelly	Red Clay soils	Mixed or Loamy red soils	Red Sandy soils

Wet Paddy.—87. The experiments under Wet paddy number 2,230, and have been separately tabulated in respect to the Anikut irrigation, and the ordinary river channels and tanks of the District, the number falling under each of these heads being 440 and 1,790 experiments respectively. As the Nellore tank is chiefly fed from the river and the irrigation is equivalent to, and intermixed with that from the Anikut channels, as regards some villages, I have considered it as part of the Anikut irrigation, and so included it throughout these proposals. It will

Wet Pad	dy experi	ments.	Anikut villages.			
		e Depart- ent.		ement tment.		
Seasons.	Tahsildars.	Revenue subordi- nates.	Deputy Director.	Settlement subordi- nates.	Total	
1860—61.	*****	•••	5	58	63	
1861—62.				4	4	
1864—65.	7	99	رکوری		106	
1865—66.	- 5	75	C.	2	82	
186667.	,,,,,,	58	9	3	61	
1867—68.	*****	7	14	103	124	
Total	12	239	19	170	440	

be seen from the annexed abstract from Appendix H., No., 4 that the experiments as regards the Revenue Department throughout the Anikut villages, belong principally to three seasons, 1864-65, 1865-66, and 1866-67, and a few kyles only to 1867-68. Similarly, as regards the Settlement Department, that the bulk of the experiments refer

to two seasons only, 1860-61 and 1867-68, a few others having been made during the course of the intervening years. Throughout these villages, the seasons 1864-65, 1865-66 and 1866-67 were all tolerably fair years; but, 1860-61 was prior to the completion of the Anikut and subsidiary channels, and was an ordinary year; whilst 1867-68, owing to the failure of rain, was generally unfavorable, and the outturn light and very deficient in most parts. The Tahsildar's kyles are too few in number to afford much assistance. Those of the Revenue Subordinates comprise, however, a fair number; but, viewing the seasons as generally favorable, the results seem unduly low on the whole. My own experiments, whilst not very numerous, afford good data as regards one of the chief classes of soil. No less however, than 14 of the 19 measurements I made relate to the indifferent season 1867-68. The greater portion, of the kyles of the Settlement Subordinates, 101 of the 189, belong also to 1867-68, and as the crops of nearly half the experiments were indifferent. the general results point to a low figure, even less than the average outturn of the experiments of the Revenue Subordinates. The experiments made by the Tahsildars apply slightly to two seasons; those of the Revenue Subordinates to three seasons mostly; my own to two only; and the Settlement Subordinates chiefly to two seasons also. The subjoined abstract from Appendix H., No. 3, shows similar details for the Tank irrigated villages, to that rendered above for the Anikut villages. The

Wet I	Paddy exp	eriments	Tank, &c	., Irrigatio	n.
		e Depart- ient.	Settle Depar		
Scasons.	Tabsildars.	Revenue subordi- nates.	Deputy Director.	Settlement subordi- nates.	Total.
1860—61. 1861—62. 1864—65. 1865—66. 1866—67. 1867—68. 1868—69.	142 5 14 9	471 304 190 146 8	22 19 2 2 6	64 19 17 106 89 126	86 38 632 415 295 287 37
Total	171	1,119	51	449	1,790

experiments made by the Tahsildars relate almost exclusively to one season; those of the Revenue Subordinates are fairly distributed over four seasons; my own refer principally to three seasons; and those of the Settlement Subordinates more or less to seven seasons. The greater number of experiments appertain to the four seasons 1864-65, 1865-66, 1866-67 and 1867-68. The

whole of the seasons may be summed up as more or less ordinary during 1860-61, 1861-62, 1864-65 and 1865-66; fair during 1866-67; generally indifferent during

Description of Season.	Anikut Irrigation.	Tank, &c., Irrigation.
Fair—one Season Ordinary—five Seasons Generally indifferent—one Season	No. 61 255 124	No. 295 1,208 287
\mathbf{Total}	440	1.790

1867-68; and ordinary during 1868-69; and opposite to this arrangement of the seasons, the number of experiments falling under each head is shown in the margin.

88. These remarks speak as to the general nature of the season. It does not follow that the results should tally, inasmuch as remarks often refer more to the breadth of cultivation than to the actual yield of the crops of the season; and besides, opportunity will often offer for fair experiments being made notwithstanding that the general nature of the season may be indifferent, as some proportion of the crop is invariably matured. The following statements exhibit the extent to which experiments recognized as good, middling, and indifferent severally prevail; and, except throughout the Anikut irrigation, the proportion is sufficiently uniform to avert any doubt as to the general bearing of the averages arrived at.

Wet	Paddy exper	riments.	Anikut i	rrigation.	
Details as to pro-		Depart- ent.	nt Depart- ent.	Total.	
portion of Kyles.	Tahsildars.	Revenue Subordinates. Deput Direct			
Good Middling Indifferent	4, 5 3	66 99 74	2 12 5	29 61 80	101 177 162
Total	12	239	19	170	440

Wet	Paddy expe	riments.	Tank, &c., Irrigation.			
Details as to proportion of Kyles.	Revenue me	-	Settlemer me	Total.		
	Tahsildars.	Revenue Subordi- nates.	Deputy Director.	Settlement Subordi- nates.		
Good	66	375	24	142	607	
Middling	50	394	11	165	620	
Indifferent	55	350	16	142	563	
Total	171	1,119	51	449	1,790	

89. It may be conjectured that there is a great want of uniformity as regards the results shown in many instances, both in the detail statement, Appendix H., No. 3, and the abstract thereof; but, in order to judge as to the average result shown, the component experiments on which those results depend, require to be first weighed. In cases where the kyles are very numerous, a general uniformity is apparent. It is usually the reverse only where the number is somewhat limited, and the preponderance may happen to be either good, or indifferent experiments. Allowances are due, and must be made in such instances: there is no necessity to reject altogether the evidence afforded by these exceptional results. The whole of the experiments point conclusively to the very great variation that occurs, under all classes of soil, as to grain values. That it is so, should not by any means be ascribed to defective classification; that has certainly been carried out with great care, and in a liberal spirit, and every endeavour has been used to arrive at as accurate results as practicable, in so important and difficult an operation. In respect to results under Paddy, too little regard is generally had to the effect of the season on the crop. It is often thought that a sure and unfailing supply of water, always ensures a good rice crop. The ryots experience teaches him, however, how fallacious the idea often is. The irrigation may be perfect, but the season unpropitious, and this tells against the crop. A change of wind from an unfavorable quarter is often followed by the appearance of innumerable insects and grubs, and often a long continued scarcity of rain has a very similar effect. Neither are the depredations of these insects uniform, or liable to be guarded against. In some instances they will affect injuriously the more matured crops, and leave the young crop almost unscathed, or ravage the latter and leave the former unbarmed. The season of 1867-68 was an instance of this sort; throughout the most part of the tract irrigated by the Anikut, only a very few really good crops were measured, as may be observed from the annexed statement:—

Wet Paddy experiments 1867-68. Anikut irrigation.							
Details as to proportion of Kyles.	Revenue Subordinates.	Deputy Director.	Settlement Subordinates.	Total.			
Good	<u>.</u> 2 5	10	17 39 47	17 51 56			
Total	7	14	103	124			

Such seasons are not liable to occur frequently; but they do happen. The Settlement kyles in the Anikut villages appertain mostly to the season of 1867-68, and the general results need therefore to be appraised somewhat higher than what may be evolved from the experiments recorded. It will be observed that the average out-turn rules lower in the Anikut villages than in the other villages, according to the Settlement kyles; whilst the reverse, as it should be, is apparent from the numerous experiments of the Revenue Subordinates.

I refer at length to these matters in order to show the consideration I have deemed it necessary to give to the matter; and what has influenced my action in fixing the actual grain value that I consider should be assigned to each class of soil. The difference in respect to outturn, between the Anikut irrigation, which appertains to the first class throughout these proposals; and the fairly fed, the ordinary, and the indifferently supplied Tanks, forming respectively the 2nd, 3rd, and 4th class irrigation, varies but little in respect to the first three classes in favorable seasons. It is the entire dependence on the propitiousness of the season, and the liability of Tank irrigation to suffer from that cause, which constitutes the difference; not any greater or less productive power that the soil may be regarded to possess. With good irrigation, I maintain the productivity of the soil to be equivalent throughout the various sources comprising the four classes of irrigation. Having made a liberal allowance for cultivation expenses, it is requisite to take a somewhat higher standard of cultivation, than that to which a good many of the more indifferent experiments relate. In the tank irrigated villages, the wet area being more or less limited, is, as a rule, more highly cultivated than is practicable in tracts where irrigation almost exclusively abounds; and, in some measure, this equalizes more closely the average outturn. The one standard I have thus assigned as the grain value for Wet Paddy, is specified in the abstract given below from Appendix H., Nos. 3 and 4 and is taken as approximating a moderate and fair average crop during a series of years good, ordinary, and indifferent. A varying deduction has been made therefrom to suit the circumstances of the general gradations of irrigation and explanation on this point will be found at para 177.

			,	Wet Pad	dy Kyles.	Anikut	villages.			91139
Class ar Sort.	nd	G	ood.	Mic	ldling.	Indi	fferent.	Averag	e of all.	grain v
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outburn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	Average grain value
II.	1 2		M. M. 1,269 	•••	M. M.		M. M.		M. M. 1.269	M. 1,0
III.	1 2 3 4	1 11 1	1,132 914 691 	9 23 5 	766 606 537	8 26 10	550 348 296	18 60 16	690 551 396 	8 7 6 5
IV.	1 2 3	7 26 21	1,359 1,032 892	10 69 14	805 693 533	3 82 5	447 450 385	20 177 40	945 630 703	876
v.	1 2 3	20 4	945 628 	26 8 	637 467	15 6 	404 271 	61 18 	680 437 	6
VI.	1 2	•••	•••	•••				***		7
VII.	1 2 3	1 1 3	821 821 771	1 2 2	606 644 504	न्यते 2 ·	383	2 5 5	714 575 664	8
VIII.	1 2 3	***		***	•••	•••	•••	•••		7
XII.	1 2	2	653	4 1	539 411	1	300 261	5 4	491 495	7
XIII.	1 2	1	634 480		505	3	350	7	457 480	6
XIV.	1 2			***	•••	•••		•••		
Total No. o Kyles	f }	101		177		162	,	440		

				Wet	Paddy Ky	les.				value
Class an Sort.	nd	Go	ood.	Mid	dling.	Indi	fferent.	Averag	e of all.	grain
	-	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	Average grain value assigned.
			м. м.		м. м.		М. м.		M. M.	M. M.
П.	1 2			•••••		4. 1	648 317	4	648 317	1,000 850
III	1 2 3 4	13 33 21 2	1,053 918 727 578	32 47 24 1	753 603 458 353	39 59 14 	399 348 279 	84 139 59 3	635 569 511 503	800 725 625 550
IV.	1 2 3	15 90 70	1261 1092 872	22 132 69	836 672 495	35 153 78	462 389 277	72 375 217	743 658 538	850 750 650
v.	1 2 3	14 20 1	872 793 606	11 15 	576 394 	14 17	395 248 	39 52 1	617 499 606	750 650 500
VI.	1 2	•••	•••		N.	(2)1	339	1	339	725 650
VII.	1 2 3	24 74 44	1084 964 865	24 75 29	587 528 473	14 66 28	369 335 269	62 215 101	730 619 587	800 700 625
VIII.	1 2 3	5 16 4	929 762 551	1 14 2	520 482 298	1 9 	279 250 	7 39 6	778 543 466	725 625 500
XII.	1 2	14 44	920 751	12 19	530 418	3 4	305 269	29 67	695 628	725 650
XIII.	1 2	95 5	878 742	89 1	502 448	20 3	299 198	204	657 528	650 600
XIV.	1 2	3	807	1	415	•••	•••	4	709	600 500
Total No. of Ky les.	}	607		620		563		1,790		

Comparison of Wet grain values with other Districts.—91. The foregoing grain values are compared in the following statement with those already settled or proposed for other Districts. That fixed as regards the higher classes of soil is generally below the corresponding grain values of other Districts; the intermediate classes fairly conform, and the lower classes appear somewhat highly rated. The grain values are uniformly lower than those taken as regards the Guntoor portion of the Kristna District. If the average now taken for the poorer soils, expressed by III. 4—V. 3—VIII. 3—XIV. 2, is considered to be relatively high, as it certainly appears, it is necessary to remember that, as before remarked, a liberal allowance for cultivation expenses has been made, and that the soils are confined to a limited area.

					Wh	ite Pade	dy.				.•
Description of Soils.	Class a: Sort.	nd	ery.	patam.	o].	Arcot.	opoly.		Gunt	oor.	Nellore.
	·		Godavery.	Masulipatam.	K unool.	South Arcot.	Trichinopoly	Salem.	2nd Class.	3rd Class.	Ž
Permanently improved lands.	11.	$\cdot \frac{1}{2}$	м. м. 1,200 1,000	м. м. 1,100 800	м. м. 1,200	м. м. 1,080 960	м. м. 1,080 960	м. м. 1,080 960	м. м. 1,200 1,050		м. м. 1,000 850
Regar soils	III.	1 2 3 4	1,067 800 600	800 600 480	1,000 800 600 400	840 720 432	840 720 432	720 600 288	1,050 900 800		800 725 625 550
Mixed or Regar Loamy soils.	IV.	$\frac{1}{2}$	1,200 1,000 800	1,000 800 600	1,100 900 600	960 840 672	960 840 576	$960 \\ 840 \\ 360$	1,100 900 800	825	850 750 650
Sandy or Gravelly Regar soils.	V.	1 2 3	933 733 5 3 3	640 480 360	600		$720 \\ 600 \\ 432$	720 600 360	900 800	800 725 650	650
Red Clay soils.	VI.	1 2	•••	•••	800 600		•••			900 800	725 650
Mixed or Loamy Red soils.	VII.	1 2 3	1,067 800 667	•••	600 450	720 600 360	720 552 312	720	•••	800 725	
Red Sandy soils.	VIII.	$\begin{bmatrix} 1\\2\\3 \end{bmatrix}$	800 667 533	•••	450 300			480		725 650	
oamy or mixed soils.	XII.	1 2		•••		•••	•••		• • •		725 650
Sandy soils	XIII.	1 2					•••				650 600
Very Sandy soils.	XIV	1 2				•••			•••		600 500

Grain value of the 3rd and 4th class of villages.—92. The difference of grain value as regards the lower class of villages, is exemplified by the experiments in Jonna, of the Settlement Department, separately abstracted in Appendix H. No.5. Except in the lower class of Red soil, there is a marked diminution in the results observable as regards the 4th class, over the 3rd class. The reduction made from the grain value assigned for the latter class of villages is, therefore, fully supported by these details.

Grain value of the Arenaceous soils.—93. As Aruga alone of the two standard grains is cultivated in the coast villages, and throughout the Arenaceous soils, the grain value of each sort has been expressed in that grain only, as it more closely represents the other minor grains, which are cultivated to a somewhat greater extent than in other localities, where the cultivation of Jonna is practicable.

Fold return of produce.—94. The following statement furnishes a comparison of the seed sown with the grain value taken, and the yield in fold resulting as regards all classes of soil for both Jonna, Aruga, and Paddy.

		1			7			1		
			Jonna.		are La	Aruga.			Paddy.	
Class and S	ort.	Seed sown per acre.	Grain value per acre	Yield in fold.	Seed sown per acre.	Grain value per acre.	Yi eldn fold.	Seed sown per acre.	Grain value per acre.	V:-14 :- 6.14
1		2	3	4	5	6	7	8	9	1
Ir.	1 2	3	350 275	112 92	6	600 450	100 75	26·87 26·87	1,000 850	
TII.	1 2 3 4	3 3 3 2·6	300 225 175 133	100 75 58 51	6 6 6 4·47	500 375 300 200	83 62 50 45	26·87 26·87 26·87 26·87	800 725 625 550	
IV.	1 2 3	3 3 2·6	250 106 125	83 55 48	6 6 4·47	400 300 200	67 50 45	26·87 26·87 26·87	550 750 650	
V.	1 2 3	3 2·6 2·6	166 125 90	55 48 35	6 4·47 4·47	300 200 120	50 45 29	26.87 26.87 26.87	750 650 500	
VI.	1 2	3	190 150	63 50	6 6	312 250	52 42	26·87 26·87	725 650	
VII.	1 2 3	2·6 2·6 2·6	212 130 105	82 50 40	6 4·47 4·47	325 212 160	54 47 36	26·87 26·87 26·87	800 700 625	
VIII.	1 2 3	2·6 2·2 2·2	166 105 90	65 47 41	6 4·47 4·47	275 160 120	46 36 29	26.87 26.87 26.87	725 625 500	
XII.	1 2		***		4·47 4·47	250 225	56 50	26·87 26·87	725 650	
XIII.	1 2	•••	•••	•••	4·47 4·47	225 175	50 39	26·87 26·87	650 600	
XIV.	1 2			•••	4·47 4·47	175 120	39 27	26·87 26·87	6(10 500	

Aruga, and Paddy is shown in pounds.—95. The estimated yield of both Jonna Aruga, and Paddy is shown in pounds per acre in the annexed table in juxtaposition with that recorded in Madras measures throughout this report. The weight of the Tum* of each grain is reckoned as follows: Jonna 108, Aruga 86, and Paddy 84 lbs.

Comparative yield per acre in Madras Measures and pounds.

			Jonr	ıa.			Arug	да.		Wet P	addy
Class and Sort.	ł	3rd (Class ages.	4th (llass ages	3rd (villa		4th C villa		м. м.	lbs.
		M . M.	lbs.	M. M.	lbs.	М. М.	lbs.	М. М.	lbs.		
II.	$\begin{array}{ c c }\hline 1\\2 \end{array}$	350 275	1,013 796	325 250	940 723	600 450	1,389 1,041	$\begin{array}{c} 550 \\ 412 \end{array}$	1,273 954	1,000 850	2,263 1,9 2 3
III.	1 2 3 4	300 225 175 133	867 651 506 385	275 212 166 125	796 613 480 362	500 375 300 200	1.157 868 694 463	450 350 275 175	1,041 810 636 405	800 725 625 550	1,810 1,641 1,414 1,245
IV.	1 2 3	250 166 125	723 480 362	225 150 116	651 434 336	400 300 200	926 694 463	362 275 175	838 636 405	850 750 650	1,923 1,697 1,471
v.	1 2 3	166 125 90	480 361 260	150 116 80	434 335 231	300 200 120	694 463 278	275 175 112	636 405 259	750 650 500	1,697 1,471 1,131
VI.	1 2	190 150	550 434	175 140	506 434	312 250	722 579	275 225	636 521	725 650	1,641 1,471
VII.	1 2 3	212 130 105	613 376 304	200 120 96	579 347 278	325 212 160	752 491 370	300 180 150	694 417 347	800 700 625	1,810 1,584 1,414
VIII.	1 2 3	166 105 90°	480 304 260	150 96 80	434 278 231	275 160 120	636 370 278	250 150 112	579 847 259	725 625 500	1,641 1,414 1,131
XII,	1 2	•••				$\frac{250}{225}$	579 521	225 200	521 463	725 650	1,641 1,471
XIII.	1 2					225 175	52 <u>1</u> 405	200 150	463 347	650 600	1,471 1,358
XIV.	1 2					175 120	405 278	150 112	347 259	600 500	1,358 1,131

Expenses of dry cultivation.—96. Under this head provision has been made as follows:—

- 1.—Cost of bullocks.
- 2.—Cost of implements.
- 3.—Cost of manure.
- 4.—Cost of yearly laborers.
- 5.—Cost of hired laborers.
- 6.—Cost of seed.
- 7.—Cost of feeding bullocks.

I have adhered to the mode adopted as regards the Atmakur talook, and calculated the cultivation expenses on the basis of the recorded information of the

villagers and ryots. I myself recorded this information for twenty villages of the various talooks of the Principal division, and had the same abstracted for each talook, and the whole division. Similar information was recorded by the Supervisor of the Party, and abstracted in like manner. According to the usual procedure of the Settlement Department, talookwar kaifiyets were taken from the chief ryots and villagers of the Nellore, Atmakur, Kavali and Udayagiri talooks; but, as operations in Gudur and Rapur were, for the most part, completed prior to the re-transfer of the Settlement operations of the District to the Director, I deemed the information already to hand to be ample for all purposes, and refrained from having any kaifiyets drawn up as regards those two talooks.

97. The information thus acquired must necessarily be accepted with caution. As in many respects, however, the details rendered often approximate pretty closely with what may fairly be held as accurate and reliable, it serves as a useful guide in estimating the expense that has to be allowed for each operation. The villagers merely speak generally as to the cost of the several operations for the classes of soil, viz., the Regar, Loamy Regar, Sandy Regar, &c; but the calculations have had to be made for the several sorts of these classes.

98. A ryot of some status, one cultivating with four ploughs being taken as

Class and So	ort.	No. of acres		ortion der	Perce	ntage.
		vable.	Jonna.	Aruga.	Jonna.	Aruga.
1		2	3	4	5	6
III.	1 2 3 4	45 48 52 54	38 36 34 30	7 12 18 24	84 75 63 50	16 25 35 44
IV. I & II.	$\left\{ \begin{array}{c} 1\\2\\2\\3\\3 \end{array} \right\}$	52 54 60	38 34	12 16 26	77 70 57	23 30 43
V	1 2 3	54 60 64	38 34 30	16 26 34	70 57 47	30 43 53
VI.	$\frac{1}{2}$	50 52	38 34	12 18	76 65	24 35
VII.	1 2 3	56 64 72	36 34 30	20 30 42	64 53 42	36 47 58
VIII.	1 2 3	64 72 72	34 30 24	30 42 48	53 42 33	47 58 67
XII. I. XII. XIII. I. XIII XIV. I. XIV.	. 2 . 2	66 72 72		66 72 72	•••	***

a starting point, the next step is to determine the area that can be tilled with four ploughs. It is admitted on all sides that the better the soil the greater the proportion under Jonna, and the poorer the soil the greater the proportion under Aruga. I have therefore borne this in mind in deciding, first-on the acreage cultivable under four ploughs; and, secondly-on the proportion thereof that requires to be assigned to the two standard crops. marginal statement gives the result of my conclusions in these respects. As before specified at para 56, Aruga represents all minor crops.

99. It is a commonly received opinion that the expenses of dry cultivation vary but little for the better soils, and the ordinary or poorer ones; and, consequently, that the acreage of each cultivable under one plough is about the same. The

opinion is I think erroneous. The acreage cultivable may be said to depend on two points, first, the area respectively sown under the early and late rains; secondly, the extent to which the land is ordinarily ploughed. In the Principal division under the early rains, in July and August, Aruga and Lamp-oil seeds are extensively sown in the poorer soils, and only to a slight extent in the better lands. Advantage is also taken of the early rain to plough up the latter for the Jonna crop; and, as further showers subsequently intervene the whole of the Jonna land is more or less prepared against the burst of the north-east monsoon in October, after which the seed is sown; and unless, as generally is the case, a second burst ensues, the seed time is limited to the period during which the soil retains a sufficiency of moisture from the first heavy fall of rain. The lighter or poorer soils dry first, and are commenced with; and, as they do not retain sufficient moisture for very long, they receive comparatively less attention as regards the number of times ploughed, and are speedily sown. The heavier and better soils dry slowly, and consequently retain the requisite moisture for a much longer period. In this way, it is practicable for the ryot to put under Jonna a greater proportion of the better soil, than the poorer.

100. As a rule it may be considered that a ryot's holding of any extent—certainly of any ryot cultivating with four ploughs—will comprise land of various classes and sorts, some good, and some indifferent. Thus circumstanced the ryot will be able to work his land advantageously in many respects. It, is however, inpracticable to attempt any such minute differences in these calculations, and I have therefore confined my enquiries to determining what area under the several soils as classified, may on the average be taken as cultivable with four ploughs, and the proportion that may similarly be reckoned as under Johna and Aruga. These results are embodied in the statement inserted at para 98.

Cost of Bullocks.—101. The cost of bullocks per pair has been reckoned at Rupees 120 for the Regar clay, Rupees 100 for the Loamy Regar, and Red clay, Rupees 75 for the Sandy Regar, and Red Loamy and Sandy lands, and Rupees 60 for the coast or arenaceous soils. In the same way that, as a rule, each village comprises some good and some indifferent soil, so the working bullocks will be found to vary in value; and the better the class of villages and heavier the soil, the better the bullocks, and vice versā. I have accordingly made the above provision to suit the diversity I have observed in these respects. The proportionment of the cost of the bullocks has been calculated according to the period ordinarily occupied in the tillage of the respective crops.

Implements.—102. The subjoined statement shows the details I obtained as to the annual cost of the agricultural implements in use, and the estimated cost as taken for Settlement purposes.

,	A 4	_ 1		ъ			Ud	ay	a-	m -	4-3		T.				E	stir	nate.		
	Atm	akı	ır.	Ra	pu	r. 	٠.	ri.		To	tai	•	Ave	rag	ge.	Black	so	ils.	Red	soi	ls.
	Rs.	A.	\mathbf{P} .	Rs.	\mathbf{A} .	Р.	Rs.	Α.	Р.	Rs.	Α.	Ρ.	Rs.	Α.	P.	Rs.	A.	P.	Rs.	\mathbf{A}	P.
Plough	1	11	4	1	6	6	1	2	3	4	4	1	1.	6	8	1	11	0	1	11	0
Guntaka	0	11	4	0	10	9	0	15	0	2	5	1	0	12	4	0	15	0	1	1	0
Gorra)						0				6				_		f 1	2	0	1	5	o
Drill	1	2	5	0	15	3	1	Ð	10	3	7	6	1	2	6	(o	4	8	o	4	8
Papitam	o	14	0	0	7	6	0	12	6	2	2	0	. 0	11	4	0	12	0	o	13	o
					-	-			_								 	-			<u> </u>
• Total	4	7	1	3	8	o	4	3	7	12	2	8	4	0	11	4	12	8	5	2	8

To four ploughs the ryot usually keeps up four* guntakas, fourt gorrus, two

* Grubber and leveller.
† Light plough with three shares, to which the drilling

shares, to which the drilling apparatus is fixed when wanted.

Three pronged hoc.

drills and two‡ papitams, and provision to this extent has accordingly been made. Other requisite implements cost per annum Rupees 2-2-0 or Rupees 1-7-0, viz. Crowbar, momati, axe and sickles, and the cost of the bandy, or

drag cart that may be kept up, as the case may be, either similarly Rupees 5 or Rupees 2-8-0. The total cost has been proportioned to the cultivated area, in like manner to that effected as regards bullocks.

Manure.—103. Is used for the Johna crop only. A certain proportion of the distant lands is invariably not treated at all with manure. The better class of soils are, however, wholly manured, about once in four years on the average, and the poorer or worst descriptions of soil seldom at all. From the ordinary and slightly indifferent soil, a deduction for the proportion not manured has been made, and the remainder has been calculated as being manured once in four or five years. area thus annually needing treatment, the ryot's own stock will suffice to some extent; and for what remains, the requisite quantity is usually purchased or flocks of sheep and goats are hired and penned on the land. Save at the few larger towns, the quantity of manure purchaseable is limited; and recourse is usually had to the shepherds, and their flocks are engaged at fixed payments either in grain or money. I have consequently allowed for this latter course. Throughout the greater or dry portion of the Principal division talooks, the whole of the cattle are always kept in the village, and the manure is heaped and collected in pits prepared with that object, and is carted to the land prior to the commencement of ploughing In the dry villages the cattle are very rarely picketed in the fields, whilst sheep and goats are always penned out. The extent to which manure is used for the dry land depends in a good many villages upon the area of the Gardens and Preference is always shown for highly manuring wet cultivation: Paddy land. and, unless the supply procurable will suffice for the dry cultivation as well, the latter is left altogether uncared for. The general indifference of the dry cultivation in many villages is fairly attributable to this cause; and, also to the fact before mentioned that Jonna is invariably grown annually on the same land, or for several years, without any change or rest. I refer to soils of the Regar description.

Yearly laborers.—104. It is no easy matter to reckon the cost in this respect for purely dry cultivation. Yearly laborers are only kept by the better ryots, who invariably cultivate either garden and wet land, or both, as well as dry; or by those who are precluded by caste from working themselves. Ryots cultivating purely dry land, do not usually employ yearly laborers: very often they will themselves perform the duties for which such servants are retained. With part of the ryots holding wet or garden land, there is continuous occupation for yearly laborers—but not so if all is dry. I have, therefore, deemed it requisite to provide for yearly laborers being entertained; but for their services being partly engaged on dry cultivation and partly either on the garden or wet cultivation, which all well-to-do ryots hold. I have found that in the poorer class of villages. the yearly laborers are less frequent and numerous; and, therefore, have allowed in these calculations for nine months of the year being proportioned to the dry cultivation in the better class of soils, and seven months in the poorer soils. For four ploughs, I have presumed that there will be two yearly laborers, and one man to tend the cuttle as well; and have taken their payment at 14 Tum per mensem or 15 Tums per annum which is the ordinary Settlement when paid wholly in Jonna.* The charge

* Payment in Aruga is just in this respect has been proportioned to the two crops, in conformity with the total period occupied on the several operations pursued as regards each.

Hired or daily laborers.—105. The full labor for each operation, as regards both crops, has been estimated, and a deduction therefrom has been made on account of the proportion of the work that will have been effected by the yearly laborers. The remainder has been taken as the amount of hired labor essential for the several operations of ploughing, manuring, watching, reaping, stacking, thresh-

* Nellore seer of 80 tolas. ing, and storing; and has been calculated in Jonna at $2\frac{1}{2}$ * seers per laborer per diem, for harvesting and threshing; and $2\frac{1}{4}$ for all other operations.

Seed .- 106. Under Jonna, the entry as to seed sown has been rendered at 14

Madras measures. and $12\frac{1}{4}$ seers for the Regar soils, and $12\frac{1}{4}$ and $10\frac{1}{2}$ seers per gorru for the Red soils. Similarly, under Aruga, 28 and 21 seers respectively, have been recorded. The equivalent in Madras measures is rendered marginally.

Feeding Bullocks.—107. This item has been allowed for to some extent, as a good many of the ryots, in the better class of villages with the heavy Regar soil, feed their working cattle either wholly or partly during the sowing period when the work is heavy. I have allowed one-half of the cattle to be thus fed for a period of 40 days, as regards the ordinary and good class of lands only, as this practice is not usual throughout the more indifferent villages.

Expenses of wet cultivation.—108. Two systems are in force in this District. Kudappa, with the land ploughed wet and the seed sown broadcast after being steeped; and Veligada, with the land ploughed dry in the ordinary manner and the seed either drilled in or sown broadcast. Both systems are observed in a greater or less degree throughout the Principal division, though, until more recent years, the latter system was confined to the coast talooks and villages, and the lighter

descriptions of soil. The precariousness of the monsoon for several years past has induced the ryots of more inland villages to resort to the Veligada system also, and so ensure a greater area being cultivated. Some villages are more or less wholly under wet cultivation; others, to a very slight extent only. As the former preponderate, as regards the extent of the wet area, expenses of cultivation have been framed to suit the circumstances of villages solely under irrigation.

109. I have taken as a basis, a ryot working with four pairs of bullocks and two ploughs, and have assumed the area cultivable therewith as 20 acres, allowing 10 acres to be under Kuddappa, and 10 acres under Veligada, and have worked out the details accordingly.

Cost of Bullocks.—110. The four pairs of bullocks under this item have been allowed for as under:—

2 pairs of bullocks, at Rupees 75.

- 1 Do. do. at Rupees 64.
- l Do. buffaloes at Rupees 40.

For the coast or arenaceous soils, the details differ somewhat, and have been reckoned as below:—

- 1 pair of bullocks at Rupees 60.
- 3 pairs of buffaloes at Rupees 32.

Wet implements.—111. Have been recorded and arrived at as for dry, and are estimated as follows, including the cost of annual repair.

		Black	c soils	S.	Red	soils	,
Implements.		Averag co	e ann st.	ual	Average	e ann ost.	ual
	सन्यमेव जयते	Rs.	A.	P.	Rs.	A .	P.
Plough	•••	1	4	0	1	5	0
Pallamanu or teathed leveller	•••	0	7	0	0	7	0
Nallamanu or beam leveller		0	10	0	0	10	0
Implements including bandy		7	2	6	7	2	6

For the cultivation of the 20 acres, two ploughs, and two teethed or one beamleveller have been provided; and the implements comprise, one crowbar, two momaties, ten sickles, and one cart, and are deemed as sufficing for the 20 acres only.

Manuring.—112. The whole of the wet area must be presumed to be manured. It generally is found to be so treated throughout the western talooks, and wherever the area is not very extensive. Where it is, as in parts of Nellore and Gudur, it is not practicable for the ryot always to procure the required quantity, but use is made of whatever can be obtained. As these calculations are applicable rather to the bulk of the wet area, provision for manuring the whole is therefore allowed for. It is by all admitted that a certain proportion only can be manured each year, and once in every three or four years seemingly is the usual practise. As regards the better soils, I have estimated for their being manured once in three years, and for the indifferent soils, once in four years. The ryot's own stock will suffice to some extent, and recourse has to be otherwise had to cover the remaining area. Flocks of sheep and goats may be hired, manure pur-

chased, or else leaves may be carted from the jungle. The latter mode is only generally practicable in the western talooks, and as the cost is the least easily ascertainable of the three, I have taken notice of the two other modes only. The provision that has been made is as follows:—

Better descriptions of soil.	Area.	Cc	st.	
Proportion of the 20 acres manured at one-third annually	l 6.66		, N. E.	
Less proportion annually covered by the ryot's own stock	L			
Remainder	4.00	Rs.	Α.	ŢP
Manured by sheep, &c., being penned at Rs3 per acre	2.00	6	0	0
Manure purchased and carted at 20 bandies per acre at 3 As. per bandy		7	8	0
Annual cost of manure for 20 acres	Rs.	13	8	0
·	Area.	Cos	t.	
	5.00			
Less proportion annually covered by the ryot's own stock	2.50			
Remainder		Rs.	Δ	р
Manured by sheep, &c., being penned at Rs. 3 per acre Manure purchased and carted at 20 bandies per acre at	1.00	3		0
3 as. per bandy		5	10	0
AND STATE OF THE PARTY OF THE P				

Yearly laborers.—113. Three yearly laborers have been assigned for the 20 acres, and their whole labor for the year has been debited, the usual monthly grain payment being determined at 2 Tums of Paddy, which is equivalent to 24 Tums (1; putti) for the year. These laborers perform all the ploughing; watch and water the crop; make up the bunds; prepare the threshing floor; stack the straw; and cart manure to the fields as well, so no separate provision in any of these respects has been allowed for.

Daily laborers.—114. This item has been calculated in similar manner, to that

for dry cultivation. The full labor requisite for each oper
ation has been estimated for, and a deduction made for the
work of the yearly laborers entertained. The daily payment in Paddy has been
reckoned at the rate of 3½ seers per diem for ploughing and weeding, and 4 seers
per diem for harvesting and threshing.

Seed.—115. The expenditure under this head has been taken as 2½ Tums per Report to Board, 8th March gorru on the average, which is equivalent to 40 Nellore seers or nearly 27 Madras measures per acre. Mr. Smalley states that Mr. Travers fixed a standard of 2¾ Tums of seed for a tract equal to 3½ acres as generally applicable to the wet land in Nellore. This standard was fixed for the sake of uniformity and celerity in keeping the accounts throughout the whole District, but seed is sown according to the nature of the soil; viz.,

"2 Tums in rich, $2\frac{1}{2}$ Tums in medium, and 3 Tums in inferior soil," and he takes the average at $2\frac{1}{2}$ Tums. Practically Mr. Travers and Mr. Smalley's gorru exceeded $3\frac{1}{8}$ acres.

Straw.—116. The straw has been taken as a set off against the feed of the bullocks, and the ryot's stock, in a manner similar to that adopted in the Settlement calculations for other Districts, both as regards dry and wet cultivation. No provision is made for feeding the wet ploughing cattle with grain, as the course is unusual in the regular wet villages to which these calculations primarily refer.

Transplanting Paddy.—117. With the slight exception of the Sriharikota villages, which formerly belonged to the Chingleput District, the young Paddy plant is not transplanted; but the seed is sown broadcast in the fields. Hence the cause of the item for weeding being so heavy. Under the Veligada system, it is even heavier than under the Kuddappa. Eventually the ryots may, where the irrigation is as regular as it is yearly now under the Anikut supplied Tanks, realize the advantage of transplanting the Paddy; more especially as the irrigated area goes on annually extending, and the means of manuring the same does not increase. I will explain the advantages, I consider the system of transplanting to have over the broadcast system. The former admits of well grown young plants being transplanted which readily take root, and having the start are able to vanquish the weeds which at once spring up beside them. On the other hand, with the seed sown broadcast, the weeds sprout with the young Paddy, and as the latter grows it has to contend for existence against the weeds. The growth of the Paddy is consequently more or less checked. The ryots object to the transplanting system on the score of the labor involved; but, in my opinion, it is not collectively so great as that which must necessarily be expended in weeding, although the actual labor requisite at one time may be greater. The system, I hold, to be particularly advantageous for the poorer descriptions of soil; inasmuch as a strong and healthy plant once transplanted in poor land, is able to thrive better than seed sown in land deficient in strength, which affords the plant but slight chance of growing vigorously at Another, and very important point is, that the transplanted crop will mature with irrigation for a less period, by some 20 or 30 days, than the broadcast sown The question affects only the Kuddappa cultivation, not the Veligada; for under the latter, the period that water is required is less than under the transplanting system.

118. I have thus fully explained at an unusual length, the manner in which

Board's Pro. 24th August 1867
No. 5,491, and Government Order 31st October 1867, No. 2,564.

I have deduced the dry and wet cultivation expenses, in order that the Board may judge as to the correctness of the mode adopted in working them out, and of the data on which most of the items calculated are based. The detail calculations are too voluminous to include or append to this report.

Cost per acre.—119. The tabular statements which form Appendix I. Nos. 1, 2, 3, afford the result of my calculations, for Jonna, Aruga, and wet Paddy respectively. In each instance, the cost has been computed for 10 acres, that area being found more convenient for giving expression to the different items than a single acre. The average cost per acre in money and grain—the latter both in Local and Madras measures—is as well shown. The money cost in each case is noted below:—

Class ar	trop br				Cost per ac	re in 1	noney.			
Class at	iu sorp.	i	Jonna.		A	ruga.		Wet	Paddy.	
	;	Rs.	Α.	P.	Rs.	A.	P.	Rs.	Α.	P.
II.	1	3	11	1	2	2	5	10	8	3
	2	3	9 3		2	2	4	10	8	3
III.	1	4	3	4	2	7	5	10	8	3
	2	4:	0	9	2	4	3	10	6	5
	3	3	9	10	2	2	5	10	0	7
	4	3	2	0	1	14	8	9	14	9
IV.	1	3	9	3	2	2	4	10	8	3
.	2	3	5	5	2	0	5	10	6	5
	3	2	10	10	1	11	11	10	o	7
v.	1	3	5	4		14	10	10	6	5
	2	2	10	10	1	8	6	10	0	- 7
	3	2	3	1	1	4	10	9	9	7
VI.	1	3	9	1	2	2	1	10	6	5
	2	3	4	2	1/	14	- 5	10	0	7
VII.	1	3	3	7	सद्यमेद जयते	12	1	10	5	6
	2	2	6	1	1	6	10	10	4	6
	3	2	4.	0	1	5	4	9	14	9
VIII.	1	2	11	9	1	9	6	10	2	6
	2	2	2	10	1	6	3 .	9	14	9
•	3	2	0	7	1	4	4	9	9	7
XII.	1	***	•••	•••	1	10	8	9	15	1
	2	***	•••	•••	1	10	3	9	10	3
XIII.	ı	•••		• • • • · · ·	1	8	7	9	10	3
	2			•••	1	7	6	9	8	4
XIV.	1	. •••	***		1	6	7	9	8	4
	2	• • •	•••	•••	1	6	7	9	3	2

120. The above expenses of dry cultivation exceed by 50 per cent. the esti-

Cultivation expenses as worked out for the Atmakur talook. Jonna per acre—Rs. 2-10-9 to Rs. 1-7-0.

Aruga per acre—Rs. 1-8-3 to Rs. 1-5-0,

Cultivation expenses as calculated for the Principal division.

Jonna per acre-Rs. 4-3-4 to Rs. 2-0-7.

Aruga per acre—Rs. 2-7-5 to Rs. 1-4-4.

mate I framed and submitted for the Atmakur talook in 1866. Particulars as to the cost as then calculated, and at present, are subjoined for comparison. The difference is due to a higher value being assigned for bullocks under the heavy clay

soils, to provision being made for a bandy and other implements, and to the manual labor being debited partly for the year, and partly for the crop, in conformity with what I gathered to be the usual custom of carrying on operations; and consider the more just mode of adjusting this difficult item. The information collected and compiled for the six talooks affords greater means of arriving at a fair and correct estimate, than the details for the single talook only, which were available for this purpose in 1866. The present estimate, for both Jonna and Aruga, has been framed to include every requisite item, and to provide certainly for better husbandry than, on the whole, now exists. I have, however, throughout these calculations, assumed the expenses to be those of the ryot who fairly treats and works his land, according to the ordinary system of cultivation.

Comparison of cultivation expenses with other Districts.—121. The expenses of cultivation as thus determined, are compared below with similar results as arrived at for Guntoor, and the Kurnool, South Arcot and Salem Districts. In Salem the estimated cost appertains apparently to dry cultivation generally, rather than to any particular crop.

सन्धमेव जयते

											DR	Y.							,						
					S	alei	m		K	ur	nool.			s	out	th A	Arcot	·-			1	Nel	lore.		
Class a Sort		Gur Joi		Ragi. Jonna 1st Class			Aı 2nd	ug: Cla	a iss.	Joi	nne	l:.	Arı	ıga	•	Joi	nna		Aru	ıga.					
	-	Rs.	A.	P.	Rs.	Α.	Р.	Rs.	Λ.	P.	Rs.	A.	Р.	Rs.	Α.	P.	Rs.	A.	P.	Rs.	Α.	P.	Rs.	Α.	Р.
II.	2	5 5				12 12	- 1	5	3							0				3 3	11 9		2 2	i	
III.	1	5	3	8	4	12	0	4	2	4				5	0	0	•••			4	3	4	2	7	5
	2				4	ł			4 0 4.		100	120		5			•••			4		9		1	
	3 4	4	1.4			4			15 15	11 6				4	8			0	0 	3	1	10		2 14	
IV.	1	5	0	4	4	12	0	3	15	11				5	0	0	4	0	0	3	9	3	$\begin{vmatrix} & & & \\ & & 2 & \end{vmatrix}$	2	4
	2	4	14	8	4	12	0	3	0	9				4	8	0	4	0	0	. 3	5	5	2	0	5
	3	4	12	8	3	12	0	1	15	9				4	0	0	3	8	0	2	10	10]	11	11
V.	1	4	14	8	4	4	0	3	C	9							· · · • •			.3	5	4]	14	10
	2	Ì		8			0								 				- • <i>•</i>	ļ	10		ĺ	i	6
	3	4	11	2		4	0	1	6	2		<u> </u>		1			}		1	2	3	1	1	4	11
VI.	1 2	•••••		•••	*****							14	l							- S	ļ	2	1	2 2	
VII.	1				4	12	0							4	1 8	0	4	e c	0		3 :	7	1	12]
			1]							1 14	1					4 0 3 8	0	Ì	2 6	3 1 4 (1	1	6 4
VIII	1				4	4	0					 						3 8	0	2	2 11	1 8	1	1) (
	2			 				 		•	1	İ			i			3 0			2 2			1	3 :
	3				:	3 4	0) 		-		0 12	2 ()	-	.		3 0	0	2	2 (1	4	4

							WE'	Г.								
Class Sor		Gı	untoo	r.	K	urno	ol.		Salem	l .	Sout	h A ro	eot.	Ne	lloı	e.
**************************************		Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.		Ì
II.	1 2	12 12	12	10	15	13	2	9	4	0	8	0	0	10 10	8	3
III.	1	12	8	10	13	11	$\frac{1}{2}$	7	8	0	7	8	0	10	8	
	2	12	5	2	10	6	8	6	12	0	7	o	o	10	6	
	3	12	2	9	7	1	8	3	6	o	7	0	0	10	0	
	4		• •		4	6	8	• • • • • • • • • • • • • • • • • • • •				 -		9	14	:
IV.	1	12	10	0	15	5	2	9	4	0	8	0	0	10	8	
	2	12	5	2	11	15	11	9	0	0	7	0	0	10	6	
	3	12	2	9	6	1	8	3	12	o	7	0	0	10	o	,
v.	1	12	5	2	9	2	8	7	8	0				10	6	
	2	12	2	9	6	15	8	6	12	0	\ 	 	••••	10	0	
	3	•••		•••	4.	6	8	3	12	0	•••••		 	9	9	
VI.	1				9	2	8		<u> </u>					10	6	
	2				6	15	8					 		10	o	
VII.	1		••••		6	15	8	9	0	0	7	0	0	10	5	
	2	} }	• • • • • •		4	12	2	7	8	0	6	o	0	10	4	ĺ
	3		• • • • • •	••••		•••••	,	3	12	0	5	0	0	9	14	(
7 111 .	1				4	12	2	7	8	0	5	0	0	10	2	•
	2				2	12	8	5	12	0	4	0	0	9	14	
	3				•••	•••••		3	6	0	4	0	0	9	9	7

less than in the 1st class villages of Guntoor, but conform pretty closely with those for Kurnool, save under the lower soils where they are rather higher. They are less again than the general cost as computed for Salem, and that taken for similar crops in South Arcot. The wet cultivation expenses are in like manner less than those calculated for Guntoor, and for Kurnool, as regards the better sorts, though, for the latter District, they exceed the estimate for the lower sorts. They are considerably in excess of the expenses accepted for Salem and South Arcot. The relative difference between the cost of wet and dry cultivation is seemingly inadequate in the last two Districts as regards the poorer soils.

Rotation of crops, Fallows, and Pasturage.—123. When reporting on the Pullari system of the District under date 26th October 1861, Mr. Dykes first advocated the assessment of the land for the future on such a basis as would permit of the ryot working his land most advantageously—that is to say, retaining some in grass, or fallow—and allow a system of rotation of crops being provided for. The proposition was then deemed too closely allied to the general revision of the assessment of the District for immediate adoption, and was transferred to the Director for consideration when submitting his proposals. The question of Pullari having passed through several additional phases of discussion, was eventually disposed of after Mr. Dykes had submitted his report for the Settlement of Atmakúr; and, at Mr. Dykes' instigation,

Pro. of Board of Revenue, dated 2nd September 1867 No. 5,688.
Government Order, 13th November 1867, No. 2,676.
Government Order, 14th May 1870, No. 709.

the Board recommended and the Government accorded their sanction to the abolition of the tax; subsequently,

the measure was approved of by the Secretary of State. It is, therefore, a matter of the past, and need not be further recurred to now. subject brought forward by Mr. Dykes along with Pullari, has been extensively discussed, for Mr. Dykes contested it to be erroneous in principle to assess the land, as he stated was being done, on the assumption that it was annually cropped with the standard grain; and recommended the assessment on each separately assessed field should be fixed "on the basis that a portion only is annually cropped with "the standard grain, a portion with the inferior crops rotated, and the remainder " is held as fallow and pasture, the respective proportions being fixed with reference "to the fertility of the soil;" and further urged a departure from the present system to be requisite, first, on the grounds that the crops selected for determining the grain value being all standard and exhaustive crops require to be rotated; secondly, that whatever may be the present system of agriculture, to place that of the country on a sound footing it is necessary that these standards should be rotated with others to be ate off the land by the cattle, and for which suitable provision had not in his opinion been made under the new assessment; and, thirdly, that once in four years being the least allowance usual in the present state of agriculture for fallow, 25 per cent. is the least deduction that could with propriety be made under this head from a true grain valuation, and, therefore, further provision must be made for vicissitudes of seasons; and, fourthly, that, as it is essential a man's holdings should be self-contained, the assessment should be so fixed as to provide for pasture which it does not at present. This led to the Collector to Board, dated 6th July 1863, No. 212. correspondence mar-

Collector to Board, dated 6th July 1863, No. 212.

Pro. of Board, of Revenue dated 5th August 1863, No. 4,881.

Collector to Board, "10th ", ", ", 248. 2nd November Do do. Do to Government 361. 28. 13th Government Order 24th 2,118. 24th ,, 21st December ,, Collector to Government, Government Order 8th January 1864 30. Pro. of the Board of Revenue " 5th March 1,373. Collector to Board of Revenue, "
Pro. of the Board of Revenue, "
Do. do. "
Collector to Board, "
Pro. of the Board of Revenue, " 24th March 2,457. 23rd April 27th May ,, ••

124. Space forbids my entering upon the lengthy discussion: but the cist of

ginally specified.

12th August 17th Feby. 1865 sion; but the gist of it may be learnt from the following extracts from the last two papers. Mr. Dykes thus further explained what is meant. "It will, however, Paragraphs 18 and 20. " I trust be safe to suppose that one acre being under the " standard grain crop, two acres are under rotation, the fourth acre fallow, and as " much should be added for pasture; and, if the revenue thus reduced is insufficient, "it will be safer that it should be raised to the requisite amount by a percentage "increase, rather than ignoring what is patent to every educated farmer of the "present generation." "And making a rough deduction for the inferior value of "rotation crops, and doubling the value of pasturage when reserved lands in "private occupation, the reductions I propose would thus be one-quarter of the " average standard grain value on the rotation crops, the whole on the quarter of "the arable area supposed to be fallow, and half on the pasturage, which would be "a total reduction of forty per cent. instead of twenty-five." Whilst at issue with Mr. Dykes on many of the points raised, the Board of Revenue having discussed each question on its merits, thus close the matter. "The main question to be "decided is, whether the land ought to be valued by the produce grown on it for "a series of years, or by a single year's crop, (of any kind that would form a good "common measure of value, as a grain crop.) This question is of practical impor-"tance on two grounds; for, first, as to the equable distribution of the land-tax, it " is essential that the land should be valued as correctly as the nature of the case will "allow of; and, secondly, if the people are required to pay the land-tax for years in "which the land is wholly unproductive, or is comparatively unproductive, it is but " just and right that the grounds on which the land-tax is levied on such occasions, 'should be clearly defined and explained. As to the latter point, Mr. Dykes "has undertaken to prove that the fixed rates may be fairly levied at such times "on the grounds that the ryots have been charged in other years a lower pro-"portional tax than the Government had a right to collect, and that in this "manner they are furnished with the means of paying the rates in years when the "land is wholly, or partially unproductive. They have, it is argued, received a "remission for fallow years in the reduced or low rates which it is proposed to lay " on the land. The Board have explained how this point may be viewed from the

"people's side of the question, and it now rests with the Government to decide "whether Mr Dykes' scheme for valuing and rating the land is to be adopted or Though the Board have disputed the correctness of his views, they have " no desire to see the old practice of remitting for fallows reverted to, if that course "can be avoided. But in any case, there ought to be no room for questioning " the equity of levying the tax in unproductive years, if one of the objects with "which a new Settlement is made, viz., that the land-tax should be based on simple " and intelligible principles is to be attained. If the Government think it advisable "to reduce the value of the land when estimated by a grain crop forty per cent, on "the ground that a reduction to that amount on a grain valuation would represent "the value of a medium kind of crop, the Board will be glad to see such a "reduction made. They only deny the propriety of viewing rates based on this "reduced valuation as equivalent to a Settlement of the land-tax for a term of "years, whereby the Government, by foregoing a portion of its supposed share in "the produce when a superior or grain crop is grown, would be placing the ryots "in funds for paying the tax in unproductive years, or in years when inferior crops "are grown. Each year's tax must still, they conceive, be paid out of each year's "assets, though of course the lighter the rates, the better able will the people " be to pay the tax when they grow inferior crops, or are able to grow no crops at "all. The Board do not think that Mr. Dykes has proved that the land is really "used in the manner he describes, or that fallows and inferior crops bear the pro-"portion to grain crops which he has assigned to them, but they are ready to " admit that it is as practicable to form the rates on a crop of medium value as " on a grain crop."

125. It is proper therefore to recur to the subject in framing my proposals. The question is whether we are to deal with the agricultural system as it exists and as we find it; or whether we ought to set up a standard that would allow of a sounder system of agriculture being pursued, and progressive advancement in the general welfare of the District being thus made. Speaking generally, it may be said experience does not lead us to suppose that the ryots are likely to adopt a system of rotation and of fallows, and to keep a certain proportion of their holding as pasture as well, and so conform to the laws of agriculture and the high system of farming accepted as correct in principle amongst English farmers, simply on an incentive of an unusually light assessment being held out; or, that, prone as they are to cling to the ways and manners of their forefathers, they would appreciate in the manner intended any opportunity that might with this view be afforded them. In order to comprehend this question fully it is requisite to consider, first—whether it is possible for the ryot to adopt the system of rotation of

crops suggested; secondly—whether fallows regularly form any part of the existing system of agriculture. I shall consider these questions in their order.

126. The Western talooks are those producing the dry grains most extensively, and they, therefore, are more intimately connected with this question, than the coast talooks, which differ materially in respect to the use the land is put to.

127. Under any change that might be adopted, it is certain that very much the same bulk of food grain would require to be raised; and, besides the provision for man, there is the straw or choppa for the cattle that must be borne in mind, the ryot's existence being so intimately interwoven with that of his stock. The three Western talooks may be said to comprise as classified 3,06,613 acres;

Talooks.	Occupied.	Unoccu- pied.	Total.		
	Acres.	Acres.	Acres.		
Atmakúr	1,03,918	40,293	1,44,211		
Rapúr	49,172	30,918	80,090		
Udayagiri	47,037	35,275	82,312		
Total	2,00,127	1,06,486	3,06.613		

of which 2,00,127 were occupied when the classification was undertaken, and 1,06,486 were unoccupied. Only four-fifths, however, of the latter area can be considered as fit and likely ever to be occupied, but this I will not concern myself with here. The occupied area may be set down as 2,00,000 acres. The waste

portion is barely 5 per cent or 10,000 acres, and 1,90,000 acres remain as the cultivated area; two-thirds of this or 1,26,667 acres is the proportion under Jonna, and 63,333 acres under other crops, of which Actually for the 3 talooks, Jonna is 67 per cent. Aruga 16 per cent. Aruga forms exactly half, or one sixth of the whole. Jonna comprises 67 per cent., and therefore bears the relative proportion of 2 to 1 as regards all other cultivation not assessed as wet, but including garden cultivation. in the above three talooks. The more correct principle on which Mr. Dykes contends the Settlement should be based is exactly the reverse; that is, that the standard grain or Johna should be taken in the proportion of 1 to 2 as regards other dry crops. This pre-supposes that there are other crops that might be rotated with Jonna to that extent, provided the ryot was disposed to thus improve his system. To elucidate this point Appendix F. No. 1, can be consulted. The food grains besides Aruga and Jonna, are Ragi, Sazza, Korra, Chama, and Variga; and the pulses, Vulava, Pesara, Karamadi, Minumu, and Senaga. Ragi and Sazza. are cultivated almost exclusively under well irrigation. Korra and Chama are cultivable under the south-west monsoon, as also Ragi and Sazza, as dry crops. Their extension is barred by the south-west monsoon not being sufficiently general or prevalent throughout the Principal division to allow their cultivation being successfully extended. Variga might, I consider, be cultivated in the better soils of the Principal division, but the ryots always assert that it does not answer. Aruga is the most common of all food grains, and it is general only amongst the poorer

classes. There is little probability therefore of any great increase as regards breadth of cultivation of this grain. It is mostly cultivated in the indifferent or red soils deemed unsuitable for Jonna, and is considered an exhausting crop, the land being generally relinquished periodically. There really remains no choice for the ryot, and a regular rotation is not open to him to adopt as contemplated. He has but little manure to put into the soil; and whereas Variga will not thrive at all without manure, Jonna will in a slight degree, and yield besides a little grain, choppa straw, the stand-bye for the cattle. The ryot of the Principal division needs to be regarded in fact as a victim to circumstances.

- as to nullify the successful introduction of the system of agriculture pursued and practised in England. I allude of course to the plains. There is much room and need for improvement, but it can only, I hold, be successfully carried out by applying the chief principles of agriculture to the system that long experience has taught the ryots to be best suited to the circumstances of the seasons they experience. A radical change of system and of crops, would be no real improvement; and is utterly impracticable to my mind. I will not therefore go into the calculation as to what area would probably have to be occupied, with two-fifths fallow and pasture, to produce an amount of food grain equal to that now raised. Allowing for the increased productiveness of the soil under the improved system, the present classified area would not apparently suffice.
- 129. I now proceed to the question of fallows. The following statement shows the proportion of the occupied area, cultivated and left waste during the past 10 years; and although the area has nearly doubled during the period, the proportion cultivated has continued the same with very, slight fluctuation. On the average 81 per cent of the area is cultivated, and 19 uncultivated or left waste.

	Grand Total.	Acres.	1,70,763	1,60,590	609,08,1	2,21,632	2,59,798	2,92,900	3,21,750	3,47,936	3,67,558	3,83,460	27,06,796	2,70,680	
	Регсептаде.		20	19	13	200	18	12	80	13	20	02	19	19	
	Total Uncultivated	Acres.	33,523	29,664	33,963	40,04]	45,724	49,666	57,685	66,622	74,948	77,278	5,09,114	50,911	19
	Регсептаве.		80	81	18	82	82	8	85	<u>∞</u>	08	&	8	8	
	Total cultivated.	Acres.	1,37,240	1,30,726	1,46,646	1,81,591	2,14,074	2,43,234	2,64,065	2,81,314	2,02,610	3,06,182	21,97,682	2,19,768	81
	Total,	Acres.	32,146	21,072	23,172	26,849	30,031	34,923	39,672	41,946	41,479	46,332	3,38,512	33,851	
Udayagiri.	Uneultivated.	Acres.	1,406	759	588 8	1,010	906	1,660	1,721	1,474	2,216	1,168	13,209	1,321	4
	Cultivated.	Acres.	30,740	21,213	22,283	25,839	29,115	53,263	37,951	40,473	59,263	45,164	3,25,303	32,530	96
	T'otal.	Acres.	32,706	22,420	27,610	31,598	35,761	39,586	43,392	44,696	54,894	56,275	3,85,938	38,894	
Kavali.	Uncultivated.	Acres.	5,459	2,578	3,513	4,139	3,180	3,755	4,256	5,377	8,051	7,067	47,375	4,738	12
	Cultirated.	Acres.	27,247	19,842	24,007	27,459	32,581	35,831	39,136	39,319	46,843	49,208	,38,4393,41,563	34,156	88
-:	.IndoT	Acres.	41,319	50,164	58,645	69,548	84,607	5,907 1,02,591	4,343,1,03,714	5,075 1,07,302	6,035 1,09,343	5,972 1,10,903	8,38,439	83,844	
Atmakúr	Uncultivated.	Acres.	2,384	1,604	4,041	4,211	6,200	4	4,343		6,035	5,972	45,7818	4,578	٠.
	Cultivated.	Acres.	38,935	48,560	54,604	65,337	78,398	96,987	178,98	1,02,227	53,411 1,03,308	1,04,931	7,92,658	79,266	95
	Total.	Acres.	20,805	18,568	20,07	33,325	38,685	39,76+	43,443	51,215	53,411	54,827	3,74,093	37,409	
Rapúr.	Uncultivated.	Acres.	545	373	360	1,674	1,117	1,078	1,078	1,901	2,121	2,319	12,566	1,257	-673
	Cnltivated,	Acres.	20,260	18,195	19,691	31,651	37,568	38,686	42,364	49,314	51,290	52,508	3,61,527	36,153	97
	Total.	Acres.	19,156	22,161	23,026	28,246	31,854	83,978	38,254	47,071	52,419	56,895	3,53,060	35,306	
Gudúr.	Unenlhirated.	Acres.	8,650	9,947	004.6	11,576	12,573	12,885	15,274	19,146	32,786	25,627	1,47,764	14,776	42
-	Cultivated.	Acres.	10,506	12,214	13,626	16,870	19,481	21,093	22,080	27,925	29,633	33,968	4,1:,7542,05,2961,47,764	20,530	88
Nellore.	Total.	Acres.	24,631	25,105	28,105	32,066	38,870	41,755	53,276	55,706	56,012	58,228	4,1:,754	41,375	
	Uneultivated.	Acres.	15,079	14,403	15,760	17,631	21,939	24,381	31,013	33,619	33,739	3.4,825	2, 12, 419	24,242	59
	Cultivated.	Acres.	9,552	10,703	12,345	14,435	16,931	17,374	22,263	22,057	22,273	23,403	1,71,335 2,42,419	17,134	41
	Fuslies.		1270	1271	1272	1273	1274	1275	1276	1277	1278	1279	Total	Average	Percentage

130. The talookwar details vary very considerably; in the Nellore talook the percentage of the area left waste amounts to 59, in Gudúr to 42, in Kavali to 12, or to 38 per cent. on the average in the coast talooks. Similarly, in the Western talooks, the percentage varies between 3 and 5, and averages 4.5 per cent. The coast talooks are mostly under irrigation, and the dry land is held principally as pasturage in the greater number of the Eastern villages of all three talooks. Considering that barely 5 per cent. of the occupied area of the dry talooks is waste, it can hardly be contended that fallows form any part of the existing system of husbandry. The following statement gives the tabulated history of the cropping of some 291 fields, for as many of the preceding 10 years as details could be gathered from the village accounts, and affords conclusive evidence on this point. The fields referred to are ordinarily under Jonna, it must be understood; but, the result coincides very closely with that otherwise arrived at as regards the Atmakúr talook. Very similar results are shown by information recorded in like manner for 350 fields measured by the classifiers.

Details as to entries recorded as under:-

Soils.		Paira Jonna.		uga.	Vulava.	Lam	p oil.	Minor crops.		Unoccupi- ed waste.			cupied iste.	Total entries
		Percent- age.		Percent-	Percent age.	F31	Percent-		Percent- age.		Percent- age.		Percent- age.	
				(of some 33	fields l	y Mr. 1	Penn	ington.					
Black soils Rod soils	119 14	64·41 38·89	$\frac{1\frac{1}{2}}{1}$	0.81 2.78	$\begin{array}{c c} \frac{1}{2} & 0.3 \\ 2\frac{1}{2} & 6.9 \end{array}$	7 3 4 17½	1·49 48·61	16 0	8·66 0	45 1	24·36 2·78		***	185 36
Total	133	60.25	$2\frac{1}{2}$	1.13	3 1.3	6 20½	9.17	16	7.25	46	20.84			221
	-				Of some 3:	fields	by Mr.	Mar	tin.					
Black soils Red soils	110		$\begin{array}{c} 15 \\ 6\frac{1}{2} \end{array}$	9·40 21·1	40.000	8 81	5 .33	$6\frac{1}{2}$			11·29 33·61			159 30
Total	121	64.7	$2l\frac{1}{2}$	11.22	1 0.6	6 81	4.49	9	4.76	28	14.80	•••	•••	189
					Of some 1.12	2 field	s by Mr	. Rui	rdall.					
Black soils Red soils	380 86			3·86 10·44	4 2.4	9 14	0·47 8·72		7·17 9·35	96 24			-1·2 0·62	53 7 161
Total	466	66.75	371	5.38	4 0.5	8 161	2.37	$53\frac{1}{2}$	7.67	114	16.32	$6\frac{1}{2}$	0.93	698
		1		Of son	ne 115 field	s by S	upervisc	or an	d Head	Clas	sifiers.			
Black soils Red soils	$497\frac{1}{2}$ $62\frac{1}{2}$	69·7 43·18		4·20 29·88	1½ 0·2		3·2 13·64		4.82	132	18.33	21/2	1 1	720 145
Total	560	64.74	73	8.20	4 0.4	3 42	4.80	$37\frac{1}{2}$	4.36	146	16.88	$2\frac{1}{2}$	0.29	8 65
					General	result	s of abo	ve 2	91 fields					
TO TOO IT TO THE TAIL	1,106½ 173½	,		4·21 18·12		$\begin{array}{c c} 0 & 36 \\ 6 & 51 \frac{1}{5} \end{array}$	2·22 13·81			285 49		8	0.50 0.27	
Total	1280	64.87	134½	6.83	12 0.6	1 87 1	4.41	116	5.89	334	16.93	9	0.46	1,973
			Q	f some 3	50 by Cla	ssifiers	during	ther	neasure	ment	of crop	s.		
Black soils Red soils	1,103 316	76·92 63·58			25 1·7 18 3·6		2·11 3·73	$\begin{cases} 60 \\ 12\frac{1}{2} \end{cases}$		142 65				1,434 497
Total	1,419	73.49	141	7:30	43 2.2	3 481/2	2.52	$72\frac{1}{2}$	3.74	207	10.72	•••	•••	1,931

- I have, I apprehend, now shown that a system of rotation of crops such as Mr. Dykes advocated is not possible owing to the circumstances of the country; and I have further demonstrated that fallows do not form part of the existing agricultural system of the talooks under report. If land really was fallowed, it would be very essential to provide for the proportion of the ryots holding thus ordinarily left unprofitable being freed from assessment whilst necessarily not under crop; for the fallow would tend to heighten the yield determined on the bulk of the holding under grain. To provide for fallow otherwise, is to make a gratuitous deduction from the low grain values now determined, consequent on the greater portion of the land in many cases having been cropped for years and years solely with Jonna; coupled as it often is with low or poor cultivation. I consider that if the present indifferent state of agriculture is duly recognized, and fair grain values are assigned, due and sufficient provision to allow for the outlay of capital and of improvements being effected by the ryot, will have been made: I have therefore framed and based my proposals on the agricultural system as I have observed it; and it will be noticed, that the principal standard grain, or Jonna, bears a varying proportion to the different classes of soil in order to conform to the practice now pursued in cropping the land. In Ongole the season and crops vary as before stated; and consequently the agricultural system there is very different from that of the Principal division.
- 132. When the Pullari tax was abolished and the pasture farms were ordered Board's Pro. of 2nd Septem. to be leased out, the Board ruled that waste equivalent to 30 per cent. of the area in occupation should first be reserved as pasture for the villagers, in all villages where available; and remarked that this would be a liberal concession, because the revised assessment would provide for a portion of each holding being in rotation kept under pasture. I have, however, for the foregoing reasons, been unable to frame my proposals in conformity with the above views. The bearing of the present assessment and that proposed, on the poorer soils which comprise the land ordinarily held as pasture may be observed by referring to Appendix V. It is in most instances the poorer descriptions of soil that have been considerably freed or lowered as regards assessment.

Irrigation.—133. Under this head four classes or gradations have been allowed; the 1st class to include the land supplied by the Anikut channels and Nellore tank irrigation; the 2nd class to comprise the area fairly fed under the river channels, river fed tanks, and the larger tanks with an extensive drainage basin; the 3rd class the ordinary tanks, spring fed channels and ponds with a never failing supply; and the 4th class the indifferent tanks and sources of irrigation. Details as to the classification adopted for the several sources of each village are recorded in Appendix J, together with a few brief remarks as to the causes affecting the arrangements as regards some of the sources.

134. At the commencement of Settlement operations in 1865 under the Collector, adjustments were observed to be very necessary in respect to the wet assessed area of most villages of the Atmakúr talook. A considerable extent was found to be assessed, and yearly paying wet rates, though annually cultivated with dry crops; owing either to the source having been completely ruined, or having failed to such an extent as to preclude the area being supplied at all; or else to

irrigation being impracticable consequent on a change of level from floods and the like. Similarly, dry assessed land was found to need revision more or less, consequent on the land being ordinarily irrigated and paying a wet tirva. The ayakut of the sources of irrigation had in many cases been increased, much beyond the capabilities of the supply; and often a considerable unoccupied area would exist with little or no prospect of being brought under wet cultivation, which had for years been unprofitable to the State. To adjust these anomalies, and put matters on a sounder basis, Mr. Dykes directed an enquiry to be made into every source of irrigation, and the Ayakut for future assessment under wet rates to be fixed in conformity with the ordinary capabilites of the supply in good years. The operation involved a very tedious enquiry; but being most desirable and necessary, it was subsequently continued with the Director's approval, and carried out in all talooks of the District. The proposals were in the first instance framed and submitted by the Tabsildars, a Settlement gumasta being deputed to each talook to secure uniformity. After the proposals had been gone through by me in detail, with the aid in most cases of the village kurnams, they were considered as regards each village with the Collector. and adopted as thus finally confirmed. Detail lists giving the Wet ayakut as adjusted for each village and source, have been furnished to the Collector and forwarded to the talooks for future guidance, until the new Settlement and the changes effected come into force.

135. Another cause that has operated to extend indefinitely the old avakut of many tanks, has been the readiness with which the Revenue Officers have accepted all applications for dry or unassessed waste land at wet rates; irrespective of any consideration as to the capability of the source to supply additional area, or the position and level of the land, and the probability of irrigation being practicable, should the supply suffice. In this way land unfit for cultivation, or unirrigable at the full tank level, has often been added to the old ayakut. The object the ryot has had in view in making the application in some cases, has been to obtain an advantage in claiming the share of his regular wet land to be irrigated, in years when the supply is partial. The way is as follows: -Suppose the ryot's ordinary wet holding to comprise 10 acres, and that he extends it in the above manner by taking up 5 acres of outlying land, then the wet area of his patta becomes 15 acres. Early in the season sufficient water is received into the tank to allow a fixed proportion of the occupied area being put under the long crop—that is to say a fixed proportion of each ryot's holding. Assuming the proportion to be one-half, the ryot would formerly have been able to have cultivated only 5 acres of his holding of 10 acres. With the additional area added to his patta, he claims to have 7½ acres or three-fifths of the 10 acres irrigated; a very considerable advantage which has generally been enjoyed at the expense of the poorer class of cultivators. The ryot is aware that he may safely rely on the assessment of the 5 acres he may leave waste being yearly remitted, except perhaps in very exceptional seasons when the tank may fill and the waste area may be wholly charged at full assessment, and knows that he will retain the waste land as pasture, and be able to meet the assessment when demanded. Land thus found to be unirrigable, and generally unprofitable to the State, has now been adjusted to dry.

136. The result of this operation for each talook is embodied in the following statement, which as well shows the total adjustments effected:—

			Transfers.		Area finally	
Talooks.	Ayakut area.	From wet to dry.	From dry to wet	From wet to public purposes.	connrmed under wet assessment.	Remarks.
Nellore Talook.	Acres. C.	Acres. C.	Acres. C.	Acres. C.	Acres. C.	
Anikut villages	34,906 92	65135	3,422 4	2,540 75	35,13686	35,136 86 * These items aggregate move than
Other villages	73,225 44	89588	2,949 1	1,652 14	73,62643	the actual area under the Anikut as a portion of one village is other irrigation and cannot
Total	1,08,132 36	1,547 23	6,371 5	4,192 89	1,08,763 29	be separated here.
Gudur Talook.)) 42 5 ()		COTA CONTRACTOR OF THE PARTY OF		
Sriharikota	3,80134	88925	22534	:	3,13743	
Anikut villages	23,419 37	31893	1,49025	31940	21,271 29	The transfers from wet to ashal-
Other villages	33,475 55	1,420	2,06710	13940	33,983 16	
Total	57,696 26	2,628 27	3,782 69	45880	58,391 88	officer of centro.
Rapúr	6,49411	0 809	160,99		6,047 10	
Atmakúr	20,052 54	3,941 35	1,060 21	:	17,171 40	
Kavali	24,71027	1,024,78	89182	89 0	24,48831	
Udayagiri	2,25586	529 68	18878	:	1,914,96	
Grand Total	2,19,341 40	10,279 31	12,455 54	4,740 69	2,16,776 94	

137. The occasion for the extensive adjustments from wet to dry is further explained as regards the occupied area in Appendix K. which records villagewar particulars for every change in excess of about 10 acres. From dry to wet, transfers have been effected on the ground of the area being under teerwa and ordinarily irrigated when practicable along with the wet area of the source; or failing this and if occasionally irrigated only for a less number than three recent seasons, then, the adjustment has been supported by the written consent of the occupant and confirmed, so as to avoid objections to the changes being preferred hereafter. All unoccupied land formerly assessed and situated in the beds of the various Tanks

mostly in Nellore and in the Anikut villages, has now been removed from the present head and transferred to Public purposes (Poramboke).

138. The changes from wet to dry are most extensive in the Atmakur talook. The total ruin of the Battepad and Pelleti River channels by the heavy flood of the year 1857, has necessitated the adjustment of 1,162.33 acres which has since been and is at present, mostly occupied and under dry cultivation at wet rates.

Virur river channel.
Zangamreddi channel.
Atmakúr tank.
Chiramana Zammavaram tank.
Vasili tank.
Tatiparti.
Bommavaram.

Under the Tanks and River channels marginally noted, the alterations are likewise extensive from very similar causes. Either the source is unequal to the supply of the area or the levels preclude irrigation. As already stated, full explanation in respect to the changes is render-

ed in Appendix K.

139. There is yet one other change involving a moderate area which needs to be explained. I refer to the rain fed or Manavari lands of Sriharikota, and similar rain fed lands in three villages of the Gudúr talook. Collectively, the solely rain fed area thus transferred, comprises 1,041'36 acres, of which 660'85 are occupied and 380'51 are unoccupied. Full details for each village are furnished in the subjoined statement, from which it will be observed that by far the greater portion of the area appertains to the Sriharikota villages. The confirmation of my proposals in this respect, will do away with any exceptional assessment for purely rain fed cultivation in the District. At present the wet assessment is realized only for a moderate extent of the occupied rain fed area, and is remitted, or teerwa-kammi is charged, on the extent yearly left waste.

No.	Villages.	Acres.	Occupied.	Unoccupied,
37 38 39	Tammenapatnam	26 2 89 66 40 67	84 90	Acres. C 14 82 4 76
•	Srikarikota, ————————————————————————————————————	156 35	136 77	19 58
103 104 100 101 102 108 110	Patimida . Pandraugam Raganapatteda Sundladoruvu Peta Mavalam Kakaramula Penubakau Kondaledu Kipakam Chengalpulam Varuativaripalem Kiluvedu Dorrivaripalem Pallekuppam	41 51 18 32 5 80 2 9 8 8 10 8 8 10 8 41 7 0 8 7 33 42 42 17 44 44 44 44 44 44 44	18 32 5 80 2 9 10 88 19 17 26 59 0 87 29 11 0 12 16 1 10 52	8 38 0 67 14 48 4 31 0 26 17 48 5 13 39 25
115 116 117	Tettapeta	$\begin{array}{c cc} & 3 & 29 \\ 180 & 54 \\ 426 & 19 \end{array}$	130 33	$egin{array}{cccc} 50 & 21 \ 220 & 76 \ \end{array}$
	Total	885 1	524 8	360 93
	Grand Total	1,041 36	660 85	380 51

Area irrigated solely by lift.—140. During classification operations and the Settlement of the irrigable area, it was noticed that, under many sources, there was often a very considerable extent of land irrigable solely by lift either by pakotta, or by yatam or baling. In determining the class or grade in which the

source of irrigation should be placed, it became necessary to consider the area thus indifferently irrigated, compared with the directly supplied area; but I found it impracticable, as a rule, to so adjust the grade as to meet the circumstances of the area watered by lift without unduly depreciating the value of the land directly, and well supplied. Recourse therefore was had to the Settlement of the directly irrigated area on its own merits, and irrespective altogether of the mechanically watered area. I must remark, that, in registering the area watered by lift, notice has not been taken of scattered numbers, or portions of numbers the remainder of which might be directly supplied; or further, of numbers partially irrigated direct, and by lift at times only. Where the area has been of sufficient extent to necessitate exceptional treatment, a reduction of one grade has been effected; that is to say, the area has been rated under the 3rd Class instead of the 2nd, or the 4th class instead of the 3rd. In some instances the source to which the area irrigated by lift may have appertained, has been so generally indifferent, as to warrant the entry of the whole under the 4th Class; but I do not regard any separate or further consideration to be requisite for the portion of the area watered by lift in such In several instances, where a large area is shown as left under the 3rd class, more particularly in Nellore, the area under the source has been separated under the 2nd and 3rd classes, and the lifted extent being included in the latter, sufficient provision is allowed. From the full particulars furnished for the area watered by lift and modifications made in the above respects as regards each village in Appendix L. it will be seen, that, where the extent concerned has been comparatively slight, no alteration has been effected, but only in cases where the extent has been moderate or considerable. An abstract of the whole giving talookwar details will be found in the following statement. It is exclusive of the Sriharikota villages of Gudúr, the 4th class irrigation of which is almost wholly lifted. The total amounts to 7,746 acres; of which 2,135 acres have been reduced one class. and 2,648 acres have been graduated in the 4th class, and 2,963 acres have been confirmed under the first three classes.

No.	Taboks.	Total lifted area.	Reduced from 2nd to 3rd Class.	Reduced from 3rd to 4th Class.	Confirmed under 1st Class.	Confirmed under 2nd Class.	Confirmed under 3rd Class.	Confirmed under 4th Class.
	Anikut irrigation.	Acres. C	Acres. C	Acres. C.	Acres. C.	Acres. C.	Acres. C.	Acres. C.
1 2	Nellore Gadur	739 77 617 14		1 1	739 77 617 14			
	Total	1,356 91			1,356 91			•••
	Nellore	3,162 46 $1,645 51$ $28 53$	187 7	'i	•••	1		
4 5 6	Atmakúr Kavali Udayagiri	894 71 603 16 54 60	577.76 364 7		•••	71 3		74,82
	Total	6,388 97	1,934 62	199 84	•••	192,68	1,413 63	2,648 20
	Grand Total	7,745 88	1,934 62	199 84	1,356 91	192 68	1,413 63	2,648 20

- 141. I have not as yet alluded to the 1,356 91 acres of lifted irrigation confirmed under the 1st class, and belonging to the Anikut irrigation. The channels under the Anikut cannot be considered as finally complete as yet, for extensions are still going on, and it is quite possible that a change as regards the level at which the supply is now furnished, may be made, and direct irrigation rendered fully feasible for a good extent of the above area. I therefore regard a permanent reduction of class to be undesirable in the Anikut villages for any lifted area. Under Tank irrigation there is not the same possibility of change, unless some general scheme of improvement for the whole irrigation is adopted. Hence, I have accordingly made no alteration as regards this irrigation under the Anikut or 1st class villages: and would recommend that if any abatement on this account, be sanctioned, a portion of the assessment at the rate of Rs. 1 per acre—the equivalent of one-fourth of a water cess of Rs. 4—be remitted in villages where the area may exceed 25 acres, until such time as direct irrigation may be rendered practicable.
- 142. The total wet assessed area as adjusted amounts to 2,16,777 acres, of which 44,363 acres belong to the Anikut irrigation in the Nellore and Gudúr talooks or about 20 per cent. The mode of assessing the Anikut irrigation, whether with consolidated wet rates along with the bulk of the irrigation of the District, or with wet rates based on a water cess of Rs. 4 per acre, needs to be authoritatively determined. This question is of importance, not only in respect to the present Anikut irrigation in the south Pennair Delta, but as likely to effect the prospective irrigation under the Sangam scheme, when carried out. The Board of Revenue when negativing Mr. Dykes' proposal of a uniform water rate for the Tank and other irriproposal of Atmakúr, pointed out that such a rate was generally applicable only in cases of tracts watered from Anikuts,

rally applicable only in cases of tracts watered from Anikuts, the quality and sufficiency of the irrigation from which varied but little; but did not directly or impliedly refer to the Nellore Anikut, and the course that should be adopted with regard to irrigation from that source. The question was, however, shortly afterwards discussed with the Acting Collector Mr. Boswell, by the Director, Mr. Master, when he visited the District in December 1867; and it was decided that it must be left open for the Board and the Government to dispose of, along with the general proposals of the Settlement, framed so as to clearly illustrate the bearing and results of the respective methods. I have therefore adopted this course, and give in Appendix M. a comparison of the consolidated and water rate assessment thus calculated for the whole of the wet area under the Anikut villages in both the Nellore and Gudur talooks. The following is an abstract thereof:—

Items.	Area.		COL	oac	proposed lidated sment.		sessme	nt l	wet as- pased on of Rs. 4		Diff	erei	ace.
		ļ	Amount assessmen	•	Average rate per acre		Amount	- 1	Averagerate per acre		Amoun	t.	Percen- tage.
Nellore talook.	Acres.		${f Rs.}$	Α.	Rs.	$\left \mathbf{A}_{\cdot} \right $	$\mathbf{Rs.}$	\mathbf{A} .	Rs.	A.	$\mathbf{R}_{\mathbf{s}}.$	A .	
Occupied	31,989	17	1,91,599	0	6	0	1,68,392	8	5	4	23,206	8	12
Unoccupied	3,236	90	17,387	5	5	6	16,380	5	5	1	1,007	5	в
Total	35,226	7	2,08,986	5	6	15	1,84,772	13	5	4	24,213	8	11
Gudúr talnok.		-		-		-				_			
Occupied	12,374	63	70,549	11	5	11	64,804	3	5	4	5,745	8	8
Unoccupied	7,103	11	85,150	7	4	15	36,128	10	5	1	978	3	4
Total	19,477	74	1,05,700	2	5	7	1,00,982	13	5	2	6,723	11	6
Total.		-				-							
Occupied	44, 363	80	2 ,6 2,148	11	5	15	2,33,196	11	. 5	4	28,952	0	11
Unoccupied	10,340	1	52,537	12	5	1	52,508	15	-5	1	28	13	1
Total	54,703	81	3,14,686	7	5	12	2,85,705	10	5	4	29,080	13	8

143. The Officers of the Department of Public Works advocate the water rate assessment, but I fail to see that the circumstances of the Pennair Delta are analogous to those of the Godavery and Kristna. The water rate was introduced into those Deltas under Government Order of the 7th December 1859, No. 1,656, and from the papers therewith recorded it would appear that Government and the Secretary of State had previously declared in favour of a separate water rate being intro-

Sections No. 74, General Revenue Survey

The was considered "that by keeping the two elements of "taxation distinct, the value of the water furnished by the

"State would be clearly shewn in the accounts." Besides simplifying the adjustment of account, a water rate certainly offers an easy mode of enhancing the charge for irrigation, if deemed desirable. There are, however, equally cogent considerations on the other side.

144. The differences in the circumstances of the Deltas above alluded to, are, first—that irrigation needs to be regarded almost as a new creation in the Godavery and Kristna; but only as an extension and improvement of existing works in Nellore; Secondly—that the character of the soil of the respective Deltas differs so materially as to alter the bearing of a water rate assessment, and render it manifestly undesirable in this District; thirdly—that the tract of country in Nellore to which improved irrigation is now supplied, and there is a prospect of its being extended, has from time immemorial been under irrigation as regards by far the greater proportion of the cultivated area; and, therefore, any sweeping change in the principle of assessing the land is as inexpedient here, as in the southern Districts heretofore settled, or now under operations.

145. The greater proportion of the Anikut irrigation is still from tanks, many of which were formerly, fed from the river, and the channel supply has been extended to others as well since the construction of the Anikut. The area under direct irrigation from the channels is but little more than one-tenth* of the whole

* 4,871 Acres. area; and as hereafter will be shown, this is held by the ryots to be indifferent irrigation, compared with that from

the channel fed tanks, owing to the flow from the Pennair not being always equal in volume and continuous throughout the season. The subjoined statement compiled with the permission of the Public Works Department from their Register, shows the average supply and variation during the past seven seasons from 1863-64 to 1869-70, and testifies to the inequality of the volume afforded by the Pennair.

to 1869-70, and	0020111	.ca vc	, one in	cquan	uy or				ı by t		311111111111
TetoT	Days.	0.85	4-44	25.86	52:30	34.70	31-29	22.7]	12.21	3.58	174·14
March.	Days.	:	:	:	:	:	:	:	:	:	31.00
February.	Days.	:	;	•	:		67.0	:	0.43		27.57
January.	Days.	:	:	:	0.59	1.7.1	1.71	2.86	٠. ١٠٥	0.58	19.00
Десешрет.	Days.	:	:	1-29	9-29	6.43	4.86	6.43	2.43	:	0.53
Иочетрег.	Days.	:	;	1.29	8.57	7.57	8.43	2.43 8.43	0.71	•	•
October.	Days.	0.43	98.0	4.43	11.43	6.43	2.71	2.71	1.43	:	0.57
September.	Days.	₹1.0	1.00	7.14	12.43	5.57	5.86	:	•		98.0
August.	Days.	0.14	2.29	9.14	4.43	1.7.1	1.57	0.43	98.0	0.43	10.00
July.	Days.	0.14	0.53	1.86	2.29	1.57	4.43	2.86	2.57	2.14	12.86
.enn&	Days.	:	:	0.71	3.14	3.43	3.29	1.7.1	:	:	17.71
.v.M	Days.	:	:	:	0.43	0.14	0.71	1.57	5.00	0.43	25.71
.lirqA	Days.	:	:	•	•	0.14	0.43	0.71	0.14	;	28.57
Particulars.		8 Feet and over	Feet and under 8	do. 7	do. 6	do. 5	do. 4	do, 3	do, 2	foot	:
<u>C</u> i		8 Feet	7 Feet	9	ro	4	က	63	—	Under 1 foot	None

- 146. The supply is invariably continuous during the four months from September to December, and unquestionably it must be regarded as sure and certain, for the previously existing tanks are turned to account as reservoirs, and ordinarily are amply supplied from the recurring freshes during the above monsoon months. The non-continuance of the stream for a few days in some years, affects therefore only the directly supplied area, not that under the tanks.
- 147. The inequalities of an assessment resulting from a water rate, have been so often set forth, that it is undesirable to repeat the same here. It will suffice if I show that, compared with the Godavery and Kristna, the inequalities are intensified in the Delta tracts of this District. The comparison given below of the soils of the Delta talooks of the Godavery and Kristna. (Guntoor portion), with those of Nellore and Gudúr, illustrates very aptly the distinction which occasions the inequality.

			Sou	thern Pe	ennair De	lta.	_	hern nair. lta.	Tota	al.
Series.	Nell	ore.	Gud	lúr.	Tot	al.	Nello	ore.		
	Area.	Percent-	Area.	Percentage.	Area.	Percent-	Area.	Percent-	Area.	Percent-
	Acres.		Acres.		Acres.		Acres.		Acres.	
Exceptional Regar Mixed Regar Sandy Regar Ferruginous Arenaceous	108 8,319 15,881 5,420 715 1,546	26 50 17 2 5	48 4,957 4,290 1,728 218 1,134	40 35 14 2 9	156 13,276 20,171 7,148 933 2,680	30 46 16 2 6	155 16,337 28,375 7,412 836 1,057	31 52 14 1 2	311 29,613 48,546 14,560 1,769 3,737	30 49 15 2 4
Total	31,989	100	12,375	100	44,364	100	54,172	100	98,536	100

	Regar Soil.		
No.	District and Talooks.	Acres.	Percentage
	Godavery.		
1 2 3 4 5	Nursapur	96,447 1,36,113 1,26,859 1,02,019 1,33,192	59·95 89·04 88·81 79·00 77·00
	Total	5,94,630	
	Average	*****	79
1. 2	Repally	1,64,626 1,81,241	77 89
	Total	3,45,867	,,,,,,
	Average		82
	Grand Total	9,40,497	
	Average	*****	80

148. It will be observed, that, whilst the Regar or heavy clay soils comorise the bulk or 79 per cent. in the Godavery, and 82 in the Guntoor portion of the Kristna District (details for the Masulipatam portion are not available), in Nellore, the same soils amount to only 30 per cent., the predominating soils being the mixed and sandy Regar which aggregate some 64 per cent. of the whole of the wet assessed The figures obtained for the Godavery and Kristna appertain to both irrigated and unirrigated areas, so the distinction as regards irrigated land is really greater, that is above shown. With the percentage of Regar ruling as high as it does in the talooks of the Godavery and Kristna most extensively irrigated, a water rate assessment may be more advantageously introduced than would be the case, if any other soil prevailed largely. The average dry rate will always be higher where the Regar soil greatly preponderates, as in the case in question; and, consequently. combined with a water rate of Rs. 4, a somewhat high or fair average wet rate will invariably be the result. Alter the circumstances, and consider the predominating soils to be the loamy Regar and sandy Regar as in Nellore, and the average dry rate thereon must comparatively be moderate, and so continue as a wet average, when applied in like manner to the water rate as above given; notwithstanding that, under the altered conditions of irrigation, the relative value of the soils is equivalent, if not somewhat reversed.

149. The area under dry and wet occupation in both the northern and southern

Items.	Wet.	Dry.	Total.
C 11 . T 1	4 1 - 4-7	94.070	40.010
Southern Delta	44,541	24,678	69,219
Percentage	64	36	1.00
			ਸ਼ਾਮਰ ਤ
Northern Delta	54,172	19,647	73,819
Percentage	73	27	100
Total	98,713	44,325	1,43,038
l'ercentage	69	31	100
1	1		

Deltas is marginally rendered; and as regards the dry occupation the first of the two statements rendered at para 52 shows the actual dry crops cultivated to extend only to 6,000 acres, or to about one-fourth of the dry occupation. The irrigation of the tract of country can hardly be regarded as otherwise than existing from time immemorial; and, considering that it is mainly on the wet cultivation that the ryots are dependent, the manner

in which it is assessed is all important to them. The new Scttlement is keenly looked forward to on all sides; and it is not likely that the general satisfaction or dissatisfaction thereat will be guaged by each individual ryot's experience merely as regards his own assessment. A ryot who considers himself in any way aggrieved thereby will be all the more displeased if there is any ground for him to think his neighbour or enemy has been more leniently dealt with than himself. Party-feeling is of long-standing and runs high, and villagers collectively are inspired with similar feelings to those the ryots individually entertain; and will regard the assessment of the different villages in the same light. The ryots have long been and are well acquainted with a consolidated wet assessment; and fully comprehend the basis on which it is founded, and realize its application. A water rate assessment does not, however, conform

with their relative valuation of the land; or with the relative order of the existing rates of assessment as may be observed from the accompanying statement.

						Prese	ent	Avei	age	rate	s.												
				Anil	tut	villa	ges					Pr	ine	ipal l	Div	ision		Resu	lt o	f water men		e asse	88-
		Gudi	ír.					Nella	ore.	,			Siz	x Tal	ook	s.							
Cla III		Cla IV	-	Cla V.		Clas III		Cla 1V		Cla V		Clas II		Clas IV.	S	Cla , V		Clas III.		Clas IV		Clas V.	
Rs.	Α.	Rs.	Α.	Rs.	A.	Rs.	$\mathbf{A}.$	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A .	Rs.	A.
5	9	6	2	•••		4.	9	4	12	•••		5	2	5	13	•••		7	0	6	4	•••	
4	6	4	11	4	5	3	12	4	3	3	15	4	7	4	11	4	9	5	12	5	4	5	4
3	13	4	15	4	1	3	3	3	5	3	5	3	13	3	14	. 3	11	5	4	4	12	4	12
3	10		•••	3	8	3	12	•••	•••	2	11	3	9			3	4	4	12	•••	•••	4	6

150. The statement given at para 142 shows as well the relative bearing of the proposed consolidated rates and those resulting from a water rate, both for the occupied and unoccupied area. The following comparison as regards six villages is inserted; and details showing the bearing of the measure on the different soils are furnished as Appendix N.

Talooks and Villages.	consolidat	prop ted as ent.	sess-	Total of v ment b water rate	ased	on	Compari	son.
	Amount.					rage per re.	Amount of difference.	Percentage.
Nellore talook.	Rs.	Rs.	A.	Rs.	Rs.	Α.	Rs.	
Pedur	9,574	6	9	8,121	5	9	- 1,453	15
Kottapalem	2,991	6	1	2,509	5	1	— 482	16
Kanupartipad	6,834	5	6	6,499	5	4	- 335	5
Gudúr talook.								
Bramhadevam	8,201	6	5	7,207	5	9	894	11
Penubarti	<i>5</i> ,551	, 6	8	5,067	อั	15	484	9
Sarvepalli	11,384	5	8	10,979	ŏ	4	- 4 05	4

The decrease varies from 9 to 16 in the better villages and is only 5 and 3 per cent. in the rather indifferent villages. The reduction real effects the better soils mostly, and is as much as 20 and 22 per cent.

- 151. The bearing of the water rate assessment as exemplified by these six villages is instructive, and deserves special attention. The foregoing statement shows the average rate per acre of one of the better villages, Kottapalem, to be Rs. 6-1 under the consolidated rate, and Rs. 5-1 under the water rate assessment. Its position from one of the highest assessed of the six villages, is in fact changed to the lightest assessed of all. The cause is explained by referring to Appendix N. The soil of the village is wholly loamy or sandy regar. On the other hand, Kanupartipad and Sarvepalli, which require to be regarded as somewhat indifferent villages, consist chiefly of regar soil; and by the application of a water rate, are only reduced from Rs. 5-6 to 5-4 and Rs. 5-8 to 5-4 respectively. The relative order of the villages is thus completely reversed. I deem it needful thus particularly to draw attention to this point; for, in a consideration of the general question, it seems of the highest importance.
- The actual increase under the water rate assessment in the Anikut villages is 35 per cent.; and similarly, that under the proposed consolidated assessment is 44 per cent. In either case it cannot be expected that the increased taxation will be accepted contentedly by the bulk of the ryots; and, therefore, I deem it to be a necessary and a wise measure to give as little cause as possible for bad feeling, the interest of Government being very considerably involved as regards the future. Of the two measures proposed, the latter, or consolidated assessment, will, I think, be more acceptable to the people, and engender less general dissatisfaction than the former measure, though the actual increase under the former is less. The consolidated assessment rates the unoccupied lands more favourably for the most part; and, as the extention of irrigation to the utmost that water is available is so greatly to be desired, it must, in some measure, be retarded, if the incidence of the assessment is unequal and presses in a greater degree on the poorer soils for it will generally be found that unoccupied land which is irrigable, is comparatively poor, and oftener than not very poor. The ryots will readily discern the relative difference of a water rate assessment on the poorer soils. Present experience as regards the Kristna District proves that the ryots do not always consider it to be worth their while to take up-land to the full extent of the capabilities of the irrigation; and, such an eventuality should not be overlooked in this District. I have long been impressed with the opinion that the consolidated assessment as regards the Nellore irrigation is most advantageous in every way. Besides bringing in an extensive immediate increase, much beyond what the water rate assessment would amount to, it offers a greater scope for the extension of irrigation; is more acceptable to the ryots and consonant with the ideas they have been imbued with from time immemorial, and therefore more likely to be carried out and worked harmoniously. I therefore strongly recommend the adoption of a consolidated wet assessment, and with this view have had all details prepared throughout this report.
- 153. I have referred at length to this question believing it to be of considerable importance as it very probably will affect prejudicially or otherwise, the future progress and extension of the irrigation works under discussion. My remarks apply equally to the prospective irrigation from the Sangam scheme throughout the north Pennair Delta.

There is yet another aspect in which to view the question, viz., the relative difference that would exist between the assessment of the Anikut irrigation and the ordinary tank lands. Under a water cess, the Anikut villages would, as now continue, to be both relatively and actually more leniently rated than by far

Talooks.	Avera consolic wet ra	lated	Aver water assessn	rate
Anikut irrigation.	Rs.	A.	Rs.	Α.
Nellore	6 5	0 11	5 5	4. 4.
Total	5	14	5	4
Tank, &c., irrigation.				
Nellore	5 5 5	1 1 1		
Atmakúr	5 5 5	3 0 5		
Total	5	1		
Grand Total	5	4		

the greater portion of the tank irrigated villages. The subjoined comparison of the average rates of each talook conclusively proves this, and further shows the inapplicability of a water rate assessment.

Sriharikota spring fed ponds.-155. Irrigation from Sona or spring fed channels, or ponds, (Doruvus) the latter being fed from, and kept full by the spring fed channels, is met with slightly in the Kavali talook, to a good extent in Gudur, and is general throughout the sea board, and island villages of the Srihari-

Collector to Board No. 179 dated 31st July 1865.
Proceedings of Board No. 6,551 of 16th October 1865.
Collector to Board No. 251 dated 23rd October 1865.
Proceedings of Board No. 7,837 of 8th December 1865

noted correspondence has passed with kota division of the latter talook. In resnoted correspondence has passed with

reference to the Sriharikota villages. Mr. Dykes in the first, reported that he did not feel justified in applying the Board's orders, as to the reduction of well lands, to this irrigation, though the cases were really analogous; and that pending a reference he had ordered Rs. 3 per acre to be collected in place of the nunjah assessment. His description of the irrigation is as follows:--

"In Sriharikota, much of the rice grown is irrigated by water lifted from holes dug in the sand." From this description the Board doubted whether the reduction proposed would be sufficient, and replied that the highest dry rate in the village would hardly be a fair assessment "if the land is so very inferior." Mr. Dykes, thereon coincided with the Board, and suggested that, for the past year it would be as well to allow the reductions made as originally proposed to stand, and to reduce the rate for the current year to Rs. 2-8-0 until it could be properly assessed by the Settlement party, which he expected would move into Gudur the following year. The Board under these circumstances sanctioned the arrangements as a temporary measure; and they were carried out.

156. The classification of the tract of villages was undertaken during 1867, and

One issued by the Collector of Madras, Mr. A. Maclean, under date the 4th August 1830 to the Peshcar of the Sriharikota Mutta, ordering Rs. 1,000 to be spent on the repair of the spring fed ponds during that season, out of a sanctioned estimate of Rs. 5,933-2-9 tor the repair of the Tanks, spring fed ponds, &c, of the division. Details as to the spring fed ponds repaired were ordered to be submitted; and a Huzur Dalyat Tippu, was sent to assist in carrying out the repairs without delay.

to be submitted; and a Huzur Dalyat Tippu, was sent to assist in carrying out the repairs without delay. A second, issued under date 11th August 1836, to the Peshcar of Sriharikota, by the Assistant Collector of Madras, Mr. W. Mason, with reference to the settlement with the Yanadies for repairs executed by them to

the spring fed ponds.

when down there it was brought to my notice that under the old Maramut establishment the up-keep of these sources of irrigation devolved in a great measure on Government. Two original orders as per margin, bearing on this point were produced from the records by the Sub-Magistrate, and were forwarded to the Collector of Madras for information as to any ex-

penditure his records might show to have been incurred. After some correspondence and explanation as to the nature of the sources, Mr. Blair furnished me with a list,

No. 656, dated 10th December 1869

submitted as Appendix O., showing that expenditure had been incurred on the repair of irrigation works in these villages to the extent of Rs. 5,507-9-10, between the years 1835

and 1842, according to the old Maramut bills on the records of his office; and, informed me that, subsequent to 1842 up to the time the Maramut Department was transferred to the Department of Public Works, the bills did not show any further expenditure. A few months ago, I learnt from the Karnam of Irakam, when before me for enquiry and the adjustment of the wet assessed area of the village, that, as recently as fusly 1270 when under the Madras District, some Rs. 1,900 had been expended by the Department of Public Works in the repair of two of the more important spring fed doruvus of that village, and of the enbankment raised round the wet cultivation to keep out the overflow of the Pulicat lake. The Collector of Madras referred the question to the Public Works Department, but they have been unable to verify any expenditure from their accounts. Considering, however, that the Karnam named to me, the contractor by whom the work was performed, and the officer by whom inspected, I still think there is some probability attached to the Statement.

- 157. These spring fed ponds (Tamil, Kasam Doruvu; Telugu, Sona Doruvu) comprise one or more spring channels supplying ponds from which a sure and certain source of supply is derived all the year round. The cultivation is almost all double crop; either Kar first, succeeded by Pishanam or Sambavu afterwards; or else, Ragi and Nuvvulu (Punasa) first, followed by Sambavu. Under the former and more general system, both crops are ploughed wet (Kudappa) and transplanted. The supply is all lifted for the first crop, but during two or three months of the monsoon it flows direct from the banked-up ponds for the second or long crop, and is only lifted again as the supply lessens. In Irakam and Venad, the Sambavu crop is generally ploughed and sown dry under Veligada. The irrigation involves some labor to the ryots for lifting, and clearing out the spring channels, but is equal to any in the District. In consideration of the labor involved I have rated the irrigation under the 3rd Class.
- 158. Mr. Dykes' imperfect description of these sources of irrigation and his assumption "that the irrigation is in good truth from no public source of supply, and is, in fact, the result of a bond fide outlay of private capital," led the Board to accede to the reduction of the former nunjah assessment to dry rates. Their order, sanctioning the arrangement as a temporary measure was apparently intended

to apply pending a regular dry assessment being imposed. Having regard, however,

Proceedings of Board of to the facts elicited; my own knowledge of the irrigation;
Revenue dated 9th March and the observations of the Board on Mr Wilson's proposals regarding the adjustment under dry of similar lands under the spring or Sona channels in the coast talooks of Guntoor, I have in consultation with the Acting Collector, Mr. Master, and with his approval, considered as wet the whole of the area formerly under the spring-fed ponds, and have adjusted it for future wet assessment as found requisite, in the same manner as for other sources; and framed proposals for the assessment of the area, as confirmed by Mr. Master, at consolidated wet rates.

- 159. Even, if it should be regarded as irrigation provided, so far as Government is now concerned, solely at the expense of the ryots—no outlay on the part of the State having been made for several years; it must not be forgotten that the spring channels and ponds, on which the irrigated land is dependent for its supply, occupy a considerable extent of Government waste land. The case differs considerably therefore from wells, which a ryot may dig in his own holding. In Sriharikota the sides of these ponds are over-grown with rattan and similar plants, which keep them open, and are surrounded with cocoanut and palmyra trees. I shall have occasion to refer to these hereafter.
- 160. It must be observed that whilst Mr. Dykes thus reduced the rates on the Nunjah lands, under the spring-fed ponds, which came under his observation, he left as wet some 1,158 acres of land classed as rain-fed (Manavari) which, to the extent unirrigated from the spring-fed ponds and other sources, has now been transferred to the head and assessed as dry in these proposals. Details in these respects have already been noted under irrigation changes. All notice has been omitted in these adjustments, of Ragi cultivation and the like, watered from these spring-fed ponds, and from simple holes dug in the sand, by means of chatties (Cheyipota); such lands have been left as already under dry.
- 161. A case occurred in the village of Venad in which a ryot had opened out a new spring-fed pond in a small sand waste number, which he had occupied, and had irrigated three numbers therefrom heretofore assessed as rain-fed wet (Manavari). Mr. Master remarked with reference thereto against the village, that "the "general question of how new spring-fed ponds are to be treated will have to be "considered"; and confirmed the area under the source "spring-fed ponds," pending instructions whether the ryots are thus at liberty to open spring-fed channels at their own pleasure and cost without any liability to a charge for irrigation. The doruvu in question, though drawing water from the same ridge as that supplying the adjoining lands under regular wet assessment, was seemingly a sufficient distance off to avoid trenching on the supply of the older spring; but a new opening might premeditatively be so opened as to seriously interfere with existing springs and interests. On this point, I therefore request the orders of the Board may be passed. The land, I must mention, had been unoccupied waste for many years previous to the new spring being opened out; and was supposed to have been formerly irrigated at some time from the older adjoining spring.

Probable extension of irrigation under the Anikut, and the circumstances that seem likely to operate against any considerable extension.—162. The unoccupied assessed area under the sources comprising the Anikut irrigation is shown by Appendix M. to be altogether 10,340 acres, assessed at Rs. 52,538 or Rs. 5-1 per acre on the average. Recent enquiries have elicited that 4,142 acres of this unoccupied area have been subsequently taken up; the balance therefore is 6,216 acres. The annexed table gives details in this respect.

	Particulars.		Unoccupied area at the time of classification.	Deduct wet and dry area since occupied.	Remaining un- occupied.
	Nellore talook.		Acres.	Acres.	Acres.
Wet Dry		•••	3,237 4,775	2,244 493	993 4,282
	Gudúr talook.				
Wet Dry	•••		7,103 7,059	1,898 3,651	5,205 3,408
	Total.				
Wet Dry			$10,340 \\ 11,834$	4,142 4,144	6,198 7,690

163. The greater proportion of the total unoccupied area appertains to the Gudar talook, and the Survepalli village. The land lies rather low, and the soil is indifferent; and though present rates average but little over Rs. 3, yet there has not been any demand to secure the land. Under the Survepalli project the low lying land is to be drained; and as the work is now being carried out it is likely to be improved and in greater requisition than at present As the irrigation is perfected it may possibly be hereafter extended to some waste unassessed tracts, roughly comprising about 3,000 acres, but it is hardly prudent to look forward so far, or desirable to include a probability only in these calculations. I merely therefore refer thereto. The Survepalli project not having yet been fully carried out, irrigation will go on increasing in that direction and may perhaps be extended to one or two more villages. I do not see an equal probability of irrigation spreading in the Nellore villages. The subsequent accessions to occupation have reduced the unoccupied area at the time of classification, as shown in the table given above, to wet 993 acres, dry 4,282 acres. The further development of irrigation in the Nellore talook will, I think, be chiefly practicable only under direct irrigation. The latter I have stated at para. 144 to find little favor with the ryots compared with the tank irrigation. I have had frequent opportunities of inspecting the direct irrigation, and, when adjusting the irrigable area of the Delta villages. I made particular enquiries into the cause of the direct irrigation being so regarded. The chief objection is its precariousness at times. This is irremediable no doubt as the details of the supply given at para. 144 show conclusively; but much might certainly be done to improve this supply by more systematic distribution when the water in the channels is low, than I found to be in force two years ago. The directly supplied lands are invariably rather high lying, and cannot be commanded

by the tanks. Special arrangements consequently for their irrigation when the supply is limited, are imperatively called for; but I did not find any difference made as regards the distribution when the supply fell below any certain limit. The tanks continued to receive the bulk of the supply, which should have been dammed back and diverted to the high lying land depending solely on the channels. Until systematic arrangements are properly organized and carried out, for ensuring a supply to the directly irrigated lands at such times, in preference to the tank lands, so long as any supply is received from the river, the direct irrigation will I fear continue in disfavor and not increase as largely as might otherwise be expected with the continued improvements going on to the channels. It is therefore a point demanding urgent attention by the Public Works Department, with whom the distribution lies.

Survey No.	Villages.		Area finall firmed u wet assess	inder
	$Nellore\ talook.$		Acres.	C.
88 89 90 91 92 98 99 100 104 109 111 112 113 114 116 119 120	Kuditipálem Gangapatnam Mudivártipálem Punnúr Nidimusili Lébúr China Cherukúr Narukúr Pédúr Pótlapúdi Komarika Sómarázupalli Maipád Korutúr Veukanapálem Kódúr Idúr Totapalli Totapalligúdúr Nellore		244 190 197 167 138 1,110 237 79 220 398 34 20 14 59 393 116 174 480 351	99 23 85 33 27 14 11 42 3 59 73 98 13 77 92 28 56 66 67 90
	Gúdar talook,		4,632	56
8	,		41 196	47 87
			238	34
	Tot	al	4,870	90

164. Direct irrigation is confined to twenty villages of Nellore, and two of Gudúr, or twenty-two villages in all as marginally detailed; the area concerned being 4,870 acres, altogether a little more than one-tenth of the whole of the wet occupied area, as before remarked. On the whole, therefore, whilst there is room for extending the irrigation in the direction of the Gudúr talook, much further increase of area cannot be reckoned on in the Nellore talook.

Second crop irrigation.—165. There is no double crop irrigated land under the river channels and tanks in Nellore. Occasional second crop irrigation occurs, and the amount realized during the season of classification for each talook is below rendered, altogether the revenue was only Rs. 3,797. Extension of irrigation in this respect is not likely, and therefore I have omitted any calculation for second crop assessment from these proposals.

•				D	etails	of seco	nd cro	p irriga	ation.				
${f N}$ ell	ore.	Gud	ńr.	Rap	úr.	, At ma	kúr.	Kav	ali.	Udaýa	agiri.	Total	•
Rs.	A. P. 7 3		1 1 1		1 1	Rs. 1,484	1 1			ĺ	i		A. P. 8 4

Northern Pennair Delta. Projected improvement of irrigation by the construction of an Anikut at Sangam .- 166. What is generally known as the Sangam project, is now under the consideration of Government; and having referred to this contemplated extension of the irrigation when considering the respective merits of a consolidated and water-rate assessment, it is desirable to explain my proposals and show how they apply to the area appertaining to this scheme, as modified by the Chief Engineer for irrigation. Originally it was proposed to extend the irrigation to 59 villages as surveyed, but the omission in the revised proposals of the northern channel limits the number of villages to be benefited by the irrigation to 52. A map, descriptive of the scheme as framed in the first instance, which has been obligingly furnished by Mr. Smith, the Special Executive Engineer, is submitted as Appendix P. At the time of classification the wet area in occupation comprised 53,345 acres; but, as adjusted for present assessment is 54,172 acres. The latter requires to be taken as the area likely to be effected by the scheme as regards wet occupation. In framing proposals for the Settlement of these fifty-two villages, I have had regard only to the present capabilities of the several sources of supply, as it will be impracticable to apply rates applicable to the prospective benefits and advantages likely to accrue from the project, prior to the extension and improvement of the irrigation of the several villages and, the carrying out of the contemplated works to effect the same. In these proposals, therefore, the 54,172 acres are now classed as under:--

Class of Irrigation.	Area.	Assessment.	Average per ac	
	Acres.	Rs.	Rs.	A.
2nd Class	25,050	1,37,710	5	8
3rd Class	25,378	1,22,807	4	13
4th Class	3,744	15,199	4	1
Total	54,172	2,75,716	5	1

167. The following is a comparison of the present and proposed assessment as detailed in Appendix S.

170. The area to be irrigated by the project is set down by Mr. Smith at 94,000 acres, from which the Inam land classed as wet and appertaining to the 52 villages requires to be deducted, viz., 8,854 acres; the remainder amounts consequently to 85,146 acres. Taking the 1st class rates of assessment now proposed as a basis, the remunerative results to be anticipated from improved irrigation may be calculated as follows:—

	${ m Rs}.$
Probable assessment on 85,146 acres at Rs. 5½ per acre	4,68,303
Deduct.	
Present occupied area 54,172 acres, assessed at the proposed rates at an average of Rs. 5-1 per acre	2,85,716
	1,82,587
Add 25 per cent. the average yearly remission now being made on the total wet assessment above rendered, which may be calculated to be saved under the improved irrigation, viz., the difference between the total demand on the occupied wet area and the	68,929
assessment realizable Total	2,51,516

The area assumed to be converted from dry to wet, I have taken at 10,000 acres or half the present occupied dry area of 19,972 acres. The total wet assessed area occupied and unoccupied as regards the 52 villages has been shown to amount to 64,451 acres; and to this has to be added the area of the tanks it is proposed to abandon and give up for cultivation, or 6,913 acres, making a total of 71,364 acres. As the total area is 85,146 acres, irrigation will have to be extended to 13,782 acres besides the 71,364 acres; and, as 10,000 acres have been assumed as likely to be converted from wet to dry, provision is made only for the future irrigation of about 3,782 acres of immemorial waste, which certainly is a very moderate area. The capabilities of the improved irrigation may, I think, be regarded as computed at rather a low figure. The estimated cost of the project amounts to Rs. 25,83,800 and the probable increase of revenue as before shown is calculated at Rs. 2,51,516.

South Pennair Delta Irrigation under the Nellore Anikut.—171. A map illustrating the irrigation of the above Delta, which has likewise been furnished by Mr. Smith, is submitted as Appendix R, and shows the scope of the scheme of irrigation now nearly completed under the Nellore Anikut. It is here desirable to record and indicate the great extension of irrigation that has resulted from the construction of the Anikut. The following statement exhibits details as to the area irrigated, assessment realized, and expenditure incurred, in respect both to new works and repairs for the 10 years preceding the completion of the Anikut, and the nine years subsequent to that event. The area includes the extent of Inam and Shrotriam land irrigated, and the water rate realized on that account.

Defail for 10 years prior and subse-	Area irrigable under the Nellore tank.	e under the tauk.	Area irrigable under otl sources of irrigation.	Area irrigable under other sources of irrigation.	Total.	tal.		Expenditure.	
quent to completion of Anikut.	Total Revenue realized	ue realized.	Total Revenue realized	ne realized.	: : :			 	}
D. o to completion of A nilmt	Area.	Revenue.	Area.	Revenue	Атеа.	Revenue.	New works.	Repairs.	Total.
rtior to completion of Ambura	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Rs	Rs.	R.
1881—89	3.506	14,983	26,154	1,21,543	29,660	1,36,526	;	3,495	3,495
1	3,265	14,338	23,600	1,07,669	26,865	1,21,947	:	4,527 19 505	12,505
- (8,693	11,857	70,397	20,403	92.204	89,494	18,125	1,07,619
1854—55 1855—56	3,260	13,597	29,567	1.14,207	27,827	1,27,804	16,559	14,611	33,170
1	3,548	14,966	28,224	1,30,051	31,772	1,45,017	00.035 00.035 00.035	20,410 24 060	78,345
,	3,221	12,089	19,842	81,211	23,063	93,300	20,002	64,651	1 19 780
1858—59	3,550	14,223	30,389	1,24,523	33,93 2	1,50,746	52,667	40.908	93,575
1859-60	5,310	13,152	33,990	1,25,714	39,290	1,22,300	92,427	24,607	1,17,034
Total	33,784	1,32,974	2,47,536	10,49,344	2,81,320	11,82,318	3,36,073	2,38,708	5,74,781
Average	3,378	13,297	24,754	1,04,934	28,132	1,18,232	33,607	23,871	57,478
Subsequent to completion of Anikut.	000	600 61	24 899	116.061	39 853	1.99.954	68,138	6,845	74,983
29—1861 28 — 1869	5,520	14.962	35,638	1,36,643	41,042	1,51,605	57,546	3,884	61,130
1863—64	5,464	15,487	39,505	1,59,588	44,969	1,75,075	44,134	7,775	51,889
1864—65	5,588	16,369	40,957	1,70,896	46,545	1,87,265	27,386	7,124	17,940
1865—66	5,578	16,156	41,84[1,77,124	47,413	1,33,280	8.891	9,611	18,505
186667	6,422	16,948	52,037	1,92,230	56.964	1.92.535	67,285	11,069	78,354
186703	6,493	16.589	57.286	1,94,781	63,779	2,11,370	73,412	19,662	93,074
1869-70	8,036	21,906	63,953	2,24,208	71,989	2,46,114	60,762	4,429	65,191
Total	53,828	1,47,074	4,17,251	15,49,368	4,71,079	16,96,442	4,17,780	74,793	4,92,573
Average	5,981	16,342	46,361	1,72,152	52,342	1,88,494	46,420	8,310	54,730
C						Grand Total	7,53,853	3,13,501	10,67,354
						Average	39,676	16,500	56,176

172. It will be seen at a glance that the area irrigated and assessment realized has more than doubled, and that the additional annual revenue now amounts to over one lac of Rupees; whilst the expenditure up to the end of the past official year aggregated only Rs 7,53,853, and the annual repairs on the average Rs. 16,500. This large increase of revenue has been effected, it must be remembered, notwithstanding that the prevailing wet assessment is unusually light, and was reduced about 14 per cent. all round when the improved irrigation first commenced. The foregoing statement likewise shows the area irrigated during the past year to have reached 71,989 acres, and the revenue to have amounted to Rs. 2,46,114. On referring to Appendix S. it will be seen, that the occupied wet area in the Anikut villages is set down as 41,714 acres assessed at Rs 1,72,657 inclusive of water rate, but omitting the latter item, Rs. 1,66,458. These latter details it must be explained refer to the year 1866-67, and not to 1869-70. The figures in the statement relative to the former years are 58,519 acres and Rs. 2,09,244. The difference is explained as follows:—

Particulars.	Area.	Assessment.
	Acres.	Rs.
Total as returned in Collectors' statement for 1866-67	58,519	2,09,244
Deduct.		
Shrotriam and Inam area and the water rate levied thereon.	15,245	26,648
Under water rate	1,680	5,98 2
Second crop assessment	231	710
Sivayi jama	31	637
Clerical errors	39	96
Total	17,226	34,073
Remainder	41,293	1,75,171
Details now specified on this report	41,714	1,66,458
Difference	+ 421	<u> </u>

The excess of 421 acres arises from the revenue returns retaining the former karnams area as regards two villages of Nellore for that year, the survey area having been introduced the following year. The sum of Rs. 8,713 deficient as regards assessment, represents the survey excess area charged temporarily for that year only, and not included therefore as an integrant part of the wet assessment in the Settlement accounts. Both accounts include a slight extent of irrigation from spring-fed Doruvus, included now under the 3rd class irrigation, appertaining to two

of the Anikut villages of Gudúr.* The 41,714 acres specified in Appendix S. are therein shown to have been adjusted to 44,541 acres; and, consequently, need to be reduced on the above account by 178 acres the extent of the 3rd class irrigation included, in order that the area may correspond with the total occupied wet area of the 1st class irrigation according to Appendix E. viz., 44,363 acres, 44,541—178—44,363 acres.

Details for 1869-70 Add net increase under pro-	Area. 71,989	Assessment. 2,46,114 86,865
Deduct average Revenue for 10 years previous to the completion of the Anikut.		s. 3,32,979 1,34,732
Average annual repairs	16,500) i. 1,98,247

of Appendix S. shows the increase throughout the Anikut villages from the proposed Settlement to amount to Rs. 86,865, which, without any further addition for waste land occupied, waterate from Inam land or the like, will raise the total revenue to about two lacs more than it averaged during the ten years preceding the completion of

the Anikut; but including three or four years during which partial benefit was derived during the construction of the Anikut. The whole of this large increase cannot be directly attributed to the improved irrigation; but there is no doubt that in a very great measure it is the result of the outlay incurred, for the area cultivated has more than doubled, and the project therefore must necessarily be regarded as an extremely remunerative and successful undertaking

Ruined tanks handed over to villagers at exceptional rates.—174. In the Rapúr, Atmakúr and Udayagiri talooks certain minor and ruined tanks have been made over to the villagers with the sanction of the Board in conformity with Standing order No. 125 at an average rate of Rs. 2-8 per acre on the wet ayakat or total irrigable area. The number of tanks, and the extent, is inserted

Tulooks.	No. of Tanks.	Area
Rapúr	6	Acres 160
Atmakúr	4	126
Udayagiri	3	61
Total	13	347

in the marginal statement; and, as regards the classification results of the above three talooks, the area concerned will be found separately rendered at the foot of the statements applicable to each talook in Appendix E. The rate of Rs. 2-8 per acre is now regarded as an exceptional dry rate, and the whole of the land has been transferred from wet to the head of dry in the revenue accounts. I am disposed to consider that it should more properly be regarded as an exceptional wet rate, inasmuch as the rate is fixed with

reference to the fact that the rights of Government as regards the tank and subsidiary channels have been transferred to the villagers, on the condition that they restore the work, and, after a reasonable time has been allowed for that purpose, yearly pay an average rate of Rs. 2-8 as the assessment on the total ayakat. Being an exceptional rate, I have not considered it liable to any modification with the general revision of assessment of the District; but, with the introduction of the new assessment, I apprehend that the rate should be charged with reference to the area by survey, and no longer continued with reference to the old revenue area. The area relative to these ruined tanks will be found separately specified against the several villages in Appendix S, for the incorporation of the area and assessment with the general result of the villages would affect the actual rate on the regularly assessed land. The following statement, embodied from the above Appendix, illustrates the effect of charging the exceptional rate on the area by survey.

		. (the acc	ounts of 1277.			Set	tleme	eut as 1	now p	ropose	ed.	
Talooks.	f village		Occu	pied.	rea.	Total.		Oc	cupied		Un	occupi	ed.	T	otal.
	Number	Area	Assessment.	Аустяде.	Unoccupied	Arca.	Assessment.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Алев.	Assessment.
	 -	 A . C.	Rs	A. Rs.,z	 A. A. C.	A. C. R	s. A.	A. C.	Rs. A.	T: R. A.	$\mathbf{\Lambda}_{\mathbf{I}}^{\mathbf{C}}$.	Rs. A.	R.A.	A. C	. Rs. A.
Rapúr	6	i i 157 45	344	1 2	3 2 86	160313,	l-1 _. 1	157 45	393 0	2 8	2.86	7 3	: ! : 2 8 : !	1603	1 400 12
Atmakúr	 4 	77 4 2	258	1 3	5 4 8 46	12588 ₂₈	58 <mark> 1</mark> 	77 4 2	193 9	2 8	148-16	121 2	i 2 8	125 8	8 314 11
Udayagiri	3, i	CO 74	93	4 1	; gl., _	6074	93 <mark> 4</mark>	69.74	.151 15 	2 8	·			607	4151 15
Total	13	295 61	695	6 2	6 51 32	346 93 69	05 6	295 61	789 1	2 8	51 82	128 5	2 8	346,9	3,867 6

175. The increase amounts altogether to Rs. 44, or 6 per cent. on the area shown to be occupied. I must explain that the area rendered as unoccupied, was unoccupied at the time of classification, and therefore thus appears in these returns; but it has been subsequently handed to the villagers, and needs consequently to be dealt along with that rendered as occupied. Likewise, that in the case of 28-99 acres in two villages of Atmakur the assessment at the time of classification amounted to Rs. 138-4, and consequently the talook average appears as Rs. 3-5 per acre. The rate in the above area has been reduced subsequently to Rs. 2-8, and a deduction of Rs. 66 thereby effected. The net increase really is 44 + 66 = 110, or 16 per cent. The orders of the Board need therefore to be solicited, as to the head under which the area of these tanks should for the future be registered; and also whether the exceptional rate is liable to be charged on the area by survey.

Deduction made from dry grain values for vicissitudes of seasons.—176. The grain values for the dry area having been determined with reference to what may be termed an average series of ordinary years, provision in the usual respect for vicissitudes of season is necessary, but only to meet the case of exceptionally unfavorable years. I propose to allow for this contingency by a deduction from the grain values of one-sixth, or 16½ per cent., as I have before remarked. Of a series of six years, one year may I consider be reckoned as fair, three as ordinary, and two as indifferent; and, provided the above proportionment of the seasons is generally correct, it is tantamount to a deduction of half the produce during the two indifferent seasons.

Deduction requisite from the wet grain values to meet the circumstances of the several classes of irrigation.—177. With reference to the varying deduction men-

tioned before at para 90 as needing to be made from the grain value taken as a standard for all four classes of irrigation, in order to suit the same to the circumstances and quality of the irrigation afforded by the sources of each class, I must explain the details of the adjustment effected in this respect. The 1st class irrigation has been stated to comprise that from the Anikut channels and Nellore tank; the 2nd class, that from the river channels, river fed tanks, and large tanks with an extensive drainage area; the 3rd class, that from the ordinary tanks, spring fed channels and ponds with a never failing supply; and the 4th class, that from the indifferent tanks and other minor sources. The wet grain value assigned requires to be regarded as applicable to the 1st class, without abatement in any respect on the score of irrigation. deduction for the varying quality of the supply has therefore to be made from the 2nd, 3rd, and 4th classes. There is, however, another point bearing on the question that it is requisite to consider. A portion of each field is occupied by the minor irrigation channels, banks, &c., altogether unprofitable to the ryot, and for which it would be consistent to allow a general reduction from the wet area. This measure is desirable to secure the permanency of the minor distribution channels as each ryot is at present disposed to regard the area thus taken up as part of his holding, removable at his pleasure directly the full survey area is charged for. sion now will obviate any such misunderstanding. For this purpose a deduction of 5 per cent. from the grain values has been effected for the 1st class, and, being equivalent to 5 cents in each acre, is perhaps rather a liberal concession. Inclusive of this provision for the unprofitable areas, the general reduction which I have deemed requisite to meet the case of the 2nd class irrigation is one-tenth or 10 per cent.; and, similarly that for the 3rd class one-seventh or 131 per cent.; and that for the 4th class one-fifth, or twenty per cent.

Proposed money rates for dry land,—178. To obtain the mean value of the several classes of soil, the system of cropping already adopted for dry cultivation has been adhered to, and the estimate has been framed with reference to 10 acres as that extent admits of the calculation being more explicitly shown. The results have been reduced for one acre, and full details are embodied for both the 3rd and 4th class of villages in Appendix T. Nos. 1 and 2. An abstract as to the mean value, and moiety of the net produce, also the proposed rates per acre, is below furnished:—

		1		3rd	Cla	ss vil	lages.					4th	Class	s villa	iges.		
Class Sor		VE	due o orodu	f net	Mo	iety >rodu	of net	Pro ra	posed te.	Val	lue d produ	of net	Mo	iety produ	of net	P pos rat	se
		Rs	Λ.	P.	Rs	A.	P.	Rs.	A.	Rs.	, A.	P.	Rs	. A.	P.	Rs	-
и	. 1	7	15	10	3	15	11	4	0	7	2	3	3	1 .	· [3	- !
	2	5	8	11	2	12	5	3	0	4	12	2	2	6	1	2	
III	. 1	5	14	11	2	15	5	3	0	4	15	10	2	7	11	2	
	2	3	9	7	1	12	9	1	12	3	3	1	1	9	6	1	
	3	2	7	3	1	3	8	1	4	2	3	0]	1	6	_} ,]	
	4	1	6	0	0	11	0	0	12	1	0	6	0	8	3	0	
IV	1	4	11	5	2	5	9	2	4	3	14	9	1	15	4	2	1
	2	2	7	0	1	3	6	1	4	1	15	0	0	15	6]	İ
	3	1	8	9	0	12	4	0	12	1	3	; 7	j o	; ; 10	10	O	i
v	1	2	7	5	1	3	9	1	4	1	15	7	0	15	9	1	}
	2	1	10	2	0	13	1	0	12	1	(5	1	0	10	6	0	
	3	0	12	8	0	6	4	0	6	0	8	6	0	4	3	0	
VI	1	2	13	G]	6	9	1	8	2	5	4	1	2	8	1	!
	2	1	14	11	0	15	6	ज्य	0	1	8	3	0	12	0	0	¦
VII	1	3	12	1	1	14	0	2	0	3	5	8	1	10	10	1	
	2	2	0	5	1	0	2	1	0	1	9	8	0	12	7	0	1
	3	1	4	8	0	10	4	0	10	1	1	4	o	8	8	0	
VIII	1	2	14	7	1	7	3	1	8	2	6	9	1	3	5	1	
	2	1	4	8	0	10	4	0	10	1	1	3	0	8	7	0	
	3	0	12	8	0	6	4	0	6	0 }	9	11	0	4	11	0	
XII	1	2	8	1	1	4	0	1	4.	2	2	2	1	1	1	1	
	2	2	2	7	1	1	3	1	0	1	11	4	0	13	8	0	l.
XIII	1	2	4	3	1	2	1	1	0	1	13	0	0	14	6	0	Ł
	2	1	7	4	0	14	8	0	12	1	0	7	0	8	3	0	
XIV	1	1	8	3	0	12	1	0	12	1	1	6	0	8	9	$\frac{1}{0}$	
	2	0	9	6	0	4.	9	0	4	0	7	3	0	3	7:	0	

Proposed money rates for irrigation.—179. The calculation in this respect has been made with reference to only one acre. The deduction specified at para 177 has been first effected for each class of irrigation; and, from the remaining gross produce, the expenses of cultivation as estimated have been subtracted. The net produce, moiety, and proposed rates as thus deduced in Appendix U., are exhibited in the following statement for each class of irrigation.

(18		Jla:	ss	irri	gat	ior	1.	2n	d	Cla	ss	ir	 rigs	atic	on,	3r	d C	llas	 ss i	rri	gat	ior),	4t	h (Cla		irri	gat	ior	.
Class and Sort.		Walne of not	produce.		Mf. : - 4 A.	morely of net	T. Care	Pronosed rate	Trollosed 1ane.	. 0 1 11	value of net	brounce.	Mainter of met	molety of net	produce.	Description	rroposeu rate.	Toluc of not	value of neu	Lacamori	Moiotu of not	nrodnee	Luciano.	Pronosod rate	and made	17.1	value of net	produce.	Maint- C	Molecy of net	produce.	Pronosed rate	
		\mathbf{R} .	A.	۲.	R.	A.	P.	R.	$\mathbf{A}.$	R.	Α.	Ρ.	R.	A.	Р.	R.	A.	R	\mathbf{A} .	Ρ.	R.	Α.	P	R.	_ A.	R.	Α.	P.				\mathbf{R}	A.
и	1	31	4	10	10	3.0	5	10	0	20	10	0	10	5	0	9	8	18	8	3	9	4	1	9	0	16	4	5	8	2	2	8	8
	2	16	8	4	8		_	8	0	15	1 	7	7	8	10	7	8	14	2	o	7	1	0	7	0	12	4		6	2	0	6	8
ш	1	l 4	14	8	7	7	4	7	0	13	9	3	6	12	7	6	8	12	1]	0	6	5	6	6	0	10	13	11	5	6	11	5	8
	2	12	10	2	6	5	1	6	0	11	7	2	5	1]	7	5	8	10	10	2	5	5	1	5	0	è	0	4	4	8	2	4	8
	3	9	13	3	4	14	7	5	0	8	13	3	4	6	?	4	8	8	1	3	4	0	7	4	4	6	l 1	1	3	5	6	3	8
	4	7	9	2	 3	12	7.	4	0	6	10	6	3	5	3	3	8	6	0	8	3	0	4.	3	4	4	13	1	2	6	6	3	0
1V	1	16	8	4	8	4	2	8	0	15	ı	7	7	8	10	7	8	14	2	0	7	1	0	7	0	12	4	I	6	2	0	6	8
	2	13	7	4	6	11	8	6	8	12	3	3	6	1	7	6	0	11	5	10	5	10	11	5	8	9	11	3	4	13	6	5	0
	3	10	9	11	5	4	11	5	4	9	8	6	4	12	3	4	12	8	12	11	4	6	5	4	8	7	5	9	3	10	10	3	2
V	1	13	7	4	6	11	8	6	8	12	3	3	6	1	7	6	0	11	5	10	5	10	11	5	8	9	11	1	4	13	6	5	0
	2	10	9	11	5	4	11	5	4	9	8	6	4	12	3	4	12	8	12	11	4	6	5	4	8	7	5	9	3	10	10	3	12
	3	6	6	7	3	3	3	3	8	5	7	7	2	ι1	9	3	4	4	14	8	2	7	4	3	0	3	12	9	1	14	4	2	8
VI	1	12	10	2	6	5	1	6	8	11	7	2	5	11	7	G	0	10	10	2	5	5	1	5	8	9	0	4	4	8	2	5	0
	2	10	9	11	5	4	11	5	4.	9	8	6	4	12	3	4	12	8	12	11	4	6	5	4	8	7	5	9	3	10	10	3	12
VII	1	15	1	5	7	8	8	7	0	13	12	0	6	14	0	6	8	12	13	9	6	6	10	6	0	11	0	8	5	8	4	5	8
	2	11	15	7	5	15	9	6	0	10	12	10	5	6	5	5	8	10	0	5	ъ	0	2	5	O	8	7	5	4	3	8	4	8
		1	1	1	1	15	1 1	/	- 1			f				4	- 1			- 1	- 1	1	- (4	- 1	- 1	12	- 1	3	-	- 1	3	8
VIII	1	12	14	1	6	7	0	6	8	11	11	1	5	13	6	6	0	10,	14	1	5	7	0	5	8	9	4	3	4	10	1	5	0
	2	9	14	9	4	15	5	5	0	8	14	1	4	7	0	4	8	8	3	0	4	1	6	4	0	6	12	8	3	6	4	3	8
	3	6	6	7	3	3	3	3	8	5	7	7	2	11	9	3	4	4	14	8	2	7	4	3	0	3	12	9	1	14	4	2	8
X11	1	13	1	6	6	8	9	6	8	11	14	6	5	15	3	6	0	11	1	6	5	8	9	5	8	9	7	8	4	11	10	5	0
	2	11	0	6	5	8	3	5	4	9	15	1	4	15	6	4	12	9	3	6	4	9	9	4.	8	7	12	4	3	14	2	3	12
XIII	1	11	0	6	5	8	3	5	4	9	15	1	4	15	6	4	12	9	3	6	4	9	9	4	8	7	12	4	3	14	2	3	2
	2	9	9	1	4	12	6	4	12	8	9	0	4	4	6	4	4	7	14	4	3	15	2	4	0	6	8	11	3	4	5	3	4
XIV	1	9	9	1	4	12	6	4	12	8	9	0	4	4	6	4	4	7	14	4	3	15	2	4	0	6	8	11	3	4	5	3	4
	2	6	13	0	3	6	6	3	8	5	14	0	2	15	0	3	4	5	5	1	2	10	в	3	0	4	3	2	2	1	7	2	8
· 	_										-	<u> </u>			٠.		<u> </u>			·	<u>' </u>	<u> </u>	·		_		<u></u>		<u> </u>		90	•	·

Comparison of proposed rates with those for other Districts.—180. A comparison of the rates, both dry and wet, as now framed for this District, is instituted in the accompanying statements with those either sanctioned or proposed for the Godavery, Kurnool, and Salem Districts, and the Guntoor portion of the Kristna District.

			A.	∞ ∞ l	∞ ∞	30	-		2	0 9) -1 1	4 31	xo :	21 ∞	ના ૦૦	4	0 21	्रा ∞	∞ 4
	re.	4tlı Class.		တ ငျ	21		ļ_					10		- 	-0		$\frac{1}{0}$	0	00
	Nellore.		Bs.	00	0 61			H — F C	_ !	45		80	ļ		 ∞ =		40	001	
	~	Srd Class.	-			-0	-	4 4		_					-0		 H H	100	0 12
		1 0		4 60						6 10		20 61						<u> </u>	
		Class.		00	21 -		-	- <u> </u>	!					1 00 1 00	. ~		0 21	21.00	x 4
! !	_	bag	Rs.		, , , , , , , , , , , , , , , , , , ,			100	_			-0	<u>-</u>		<u> </u>	-	-0	00	30
	Guntoor.	Class.	A.	∞ ∞	<u> </u>		- -		_	0.5		다.		461	<u> </u>	<u>∞</u>	::	: :	: :
	Gun	Pug	Rs.	ကပေး	¢1 ~	<u>ا</u>	-		2		·		1:'		: °	· •	: :	::	
	i	Class.	_₩	∞ ∞		∞ :	10	> xx 4	2	20 <		: :	<u> </u> :	::	:	: :	::	: :	: :
1		dal	Rs.	4 to	2 3	 :	\ c] == -	-		0	:	:	: :	:	: :	: :	1:	: :
1		Class.	A.	0 %	0 2	າວ :		+ 🗢 :	ပ	210	در ه	: :	0	27 +	21 ∞	4	: :	: :	::
	}	पक्र	Rs.	63	H 0	0	h	1	0	0 0) ပ (၂)	:		00	00		::	1 : :	: :
		Class.	4	æφ	70	၅	٥	04	∞	သင္	2 9	:	4	0 4	200	1 4	: :	: :	::
	į	Bra	Rs.	C1 C1	-	0			0	<u></u> (00	:		0	-0	0	::	::	; ;
Y.	Salen.	Class.	À.	∞ ∞	∞ 4	∞ :	0	0 00 1	77	+34 3	5 00	:	∞	40	40	ာမာ	::	: :	::
DR		Snd	Rs.	ro ලා		0	5	ν μ	5	Н.	70	:		H 0		- 0	: :	: :	::
		Kugnua	Ą.	οο οο	ြာသ	21	,	0 0	0	o o -	# 21	:	- 0	∞ ∞	∞ ₹	# 00	::	::	::
) }	Ist Class.	Rs.	4, 22	G1 FH	0	c	0 21 :	-		-0	:	Ç1	-0		- 0	::	<u> </u>	: :
			₩.	• :	0 4	51 ∝	-	4 리	\overline{x}	21	ю 44	0 2		<u>김</u> ∞] ;°	0 4	: :	::	
	i.	2nd Sass.	Rs.	ಾ :	C1	000	> -		0	0	50		· :	00	1:9	0	 	: :	: :
	Kurnool.		Ä	∞ ;	<u>∞</u> ω	5 ο α	7	n 0	∞	0:	х 4	02	: :	<u>က</u> တ	; x	0 44	::	::	::
	12	Ist.	Rs.	က :	21 -		- -		<u> </u>	-		 		00	: 9	0	::	; ;	\
		<u> </u>	A	00	$\int \infty \infty$	77	_ <u> </u> : <	> -1 1 ·	<u></u>		9	ω α	0	4 원	<u>- 2</u>	79		::	
		Class.	Rs.	ବଦ ବା	31 1-	0	: ;	n —	0	· ,	- 0	31 -	1 (3	 0			: :		: :
			A. B	20.00	00	0	: 9	<u>∞</u> ∞	67	∞	4, 20	$\frac{1}{1}$ ∞ \propto	-	4 51	0-	1 9	00	0 00	12
	i	Srd Class.	Rs.	က ၁٦	 တင	ı —	<u> </u>	;ı —	0	1	-0	C1 =	1 01	0	1-0	-	01 FH	<u> </u> - 0	30
	Godavery.	-	A. B		 co o	.—	:1.	00	0	10	 ∞ <u>기</u>	00	$\frac{1}{2}$	<u> </u>	40	 	 ∞ ∞	80	0 %
	Goç	Znd Class.	<u> </u>	4 to	1 co c		: : «	යා එ) 			$\frac{1}{0}$	000	_ 1 61			- - -	011		10
			Bs.	00	lœ c		•	∞ ∞		<u> </u>	610	00		∞ ○	40	<u>→</u> ∞	 	: :	
		lst Class.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4	4 0		-	න ලා ක		!		00 0	_!		<u> </u>	10			
	 	101	Bs.	- 67		1 20 -	:	C3		<u> </u>	က က			¢1 ଚର	<u> </u>	31 sp	H 01		
	Class and Sort.				1111					<u> </u>		AT	NII A		VIII		XIII	XIII.	XIV.
	_ ວຶ		<u> </u>							1		<u> </u>	1		12		<u> </u>	18	124

						-											W	Æ	T	•													THE PERSON NAMED IN		
Class Sort.				Go	oda	vei	ry.			K	Cur	no	ol.		-			Sa	len	1,				G	lun	toc	r,			1	Vel	lor	е.		
		1st Class	2	and Class	-ma Craes.	3rd Class.		Ath Class	Ton Clabs.	1st Class	180 Class.	and Class		} ;	1st Class.	0 J C.	ZIII Ciass.	3rd Class	Orth Catass.	Ath Class	TOT CIGOD:	Stb Class	oth Class.	9. 3 61	zna Ciass.	10.5.0	ord Class.	Jet Class	tan Oldass.	0-3 (3)	Znu Ciass.	2md 01	ord Class.	4th Class.	
		R.	A.	R.	A	R.	A.	R.	Λ .	R.	Α.	R.	A.	R.	A.	R.	\mathbf{A} .	R.	Α.	\mathbf{R} .	Α.	R.	A.	R.	A.	R.	A.	R.	A.	\mathbf{R}	A.	\mathbf{R} .	Α.	R.A	
II.	1	8	0		0		8	6	0	8	0	7	0	9	0	8	0	7	0	6	0	5	0	7	8	6	8	10	0	9	8	9	0	8 8	3
	2	7	0	6	o	5	- 8	. 5	0					8	0	7	0	б	0	5	0	4	0	6	Ó	5	0	8	0	7	8	7	0	6 8	
III.	1		8	$\frac{-}{6}$	8	6	0	5	8	6	8	5	8	6	0	5	0	4	0	 კ	0	2	8	6	0	5	0	7	0	6	8	6	0	5 8	
	2	6	0	5	8	5	0	4.	8	5	8	4	8	5	0	4	0	3	0	2	ક	2	0	4	8	3	8	6	0	5	8	5	0	4 8	
	3	4	0	3	8	3	0	2	8	4	8	3	8	2	8	2	0	1	8	1	0	1	0	3	0	2	8	5	0	4	8	4	4	3 8	
	4						•••			3	0	2	8			•••				•••					• • •			4	0	3	8	3	4	3 0	
IV.	1	- 8	0	7	0	6	8	6	0	7	Ū	6	0	8	0	7	0	6	()	5	0	4	0	6	8	5	8	8	0	7	8	7	0	6 8	{
	2	7	0	6	0	5	8	5	0	6	6	5	0	7	υ	6	0	5	0	4	0	3	0	4	8	3	8	6	8	6	0	5	8	5 0	
	3	5	0	4	0	3	8	3	8	5	Ō	4	0	3	0	2	8	2	0	1	8	1	4	3	0	2	8	5	4	4	12	4	8	3 12	
v.	1	6	0	 5	0	4	8	4	0	ΰ	0	5	0	6	O	5	0	4	0	3	0	2	8	4	8	3	0	6	8	6	0	5	8	5 0	
	2	5	0	4	0	3	8	3	0	4	8	3	8	5	0	4	0	3	0	2	8	2	Ú	3	0	2	8	5	4	4	12	4	8	3 12	
	3	3	0	2	8	2	0	1	12	3	0	2	8	3	0	2	8	2	0	1	8	1	4			1	12	3	8	3	4	3	0	2 8	
VI.	1	6	0	6	0	5	8	5	8	6	0	5	0						<u>.</u>	,	•••		•••	•••	•••	4	8	6	8	6	0	5	8	5 0	
	2	5	0	5	0	4	8	4	8	4	8 —	3	8		•••			••			•••	<u></u>	<u></u>			3	0	5	4	4	12	4	8	3 12	
VII.	1	7	0	7	0	6	8	6	8					7	0	6	0	5	0	4	0	3	0	•••	•••		•••	7	0	6	8	6	0	5 8	
	2	6	0	6	0	5	8	5	8	4	8	3	8	6	0	5	0	4	0	3	0	2	8	•••	•••	3	0	6	0	5	8	5	0	4 8	
	3	5	0	5	0		8		8][3	0	2	8	2	0	1	8	1	4			2	3	5	0	4	8	4	0	3 8	
VIII.	1	6	0	6	0	5	8	5	8								0					.		•••	•••		•••	1	8			5	8	5 0	١.
	2	5	0	5	0	4	8	4	8	3	8	3	0				0				(İ	8			2	8	5	O	4	8	4	0	3 8	
	3	3	8	3	8	3	0	3	0	2	8	2	8	2	8	2	0	1	8	1	0	1	0	•••	•••	1	12	-			4	3	0	2 8	
XII.	1			5	8	5	0				•••			• • •	•		•••	•••	•••	•••	•••	•••	•••	•••		•••	•••	6	8	6	0	5	8	5 0	
	2		•••		8	4			 -—			٠,,	 —	•••					, • • 		••		•••			•••				4	-	4	8	$\frac{3 12 }{- - }$	-
XIII.	1	•••		4	8	4				•••		•••	· • •		•••		•••	•••					٠		! 	•••		. }]	4	,	}	8		Ì
	2		•••	4							 					•••		•••			•••	···		•••					12		4	4	0	3 4	-
XIV.				4		3	8							•••						•••		•••	•••	••			• • •		12				Į	3 4	
	2	•••	, . .	3	8	3	0			•••	•••	···			· •		•••		 				•••					3	8	3	4	3	0	2 8	

The dry rates adopted for Kurnool, and proposed for Guntoor, form the best standard of comparison for those of Nellore. The rates framed for the 4th or lowest class of villages of this District are almost identical, it will be observed,

with those of the 1st class villages of Kurnool; but exceed the rates for the 3rd or lowest class of villages of Guntoor. Similarly, the rates for the 3rd class villages of Nellore are above those for the 2nd class villages of Guntoor, and indicate, I consider, that the rates proposed for this District are relatively higher than those drawn up for Guntoor. The proposed wet rates for the 2nd class sources of Nellore, conform fairly with those of a like source in the Godavery; whilst the 3rd and 4th class rates rule rather higher in this, than in the latter District. Viewed as regards Salem, the 1st class rates of both Districts vary in a slight degree only; but the Nellore rates exceed those of Salem under each of the other classes. Comparing the 3rd and 4th class rates of this District with the two classes fixed for Kurnool, very little difference is observable; whilst the Guntoor wet rates are generally below those proposed for the 3rd and 4th class sources of Nellore.

181. The foregoing proposed rates when merged, number 15 as regards the dry area, and 21 in respect to the wet area, or altogether 32 different rates as detailed below:—

No.	Rate	s.		No.	Rates.		No.	Rate	es.
	Rs.	As.	-	A. S	Rs.	As.		Rs.	As.
1	4	0		1	10	0	1	10	0
2	3	8		2	9	8	2 3 4 5 6 7 8 9	9 9 8 8 7 7	8
3	3	0		3 4	9 8	0 8	4 5	8 8	8
4	2	8		5	8	0	6 7	7	8
5	2	4	}	6	7	8	8 9	6	8
6	2	o		7 8	7 6	0 8	10 11	6 5 5 5	8
7	1	12		9	6	0	12 13	4,	12 8
				10	5	8	14 15	4. 4.	8 4
8	1	8		11	5	4	16 17	4	0
9	1	4		12	5	0	17 18	4 4 3 3 3 2 2 2 1	12 8
Ð			-	13	4	12	19	3	4
10	1	0	!	14	4	8	$\begin{array}{c} 20 \\ 21 \end{array}$	3	8
		10		15	4	4	22	$\tilde{2}$	4
11	0	12		16	4.	0	$\begin{array}{c} 23 \\ 24 \end{array}$	2	10
12	1 0	10		17	3	12	25 26	1	12
				18	3	8	$\frac{26}{27}$	1 1 0	4
13	0	8		19	3	4	28	0	1 12
14	О	6		20	3	0	29 30	0	10
15	0	4		21	2	8	$\frac{31}{32}$	0	6

Percentage of dry and wet produce that the cultivation expenses and proposed rates are equivalent to.—182. The following statement shows the percentage of the average mean produce per acre, that the proposed rates are equivalent to, both as regards the 3rd and 4th class dry villages, and the wet area.

ort.		<u></u>	, ;	3rd	Class	Dı	ry as	ssesse	ed ar	ea.				1th	Class	Dr	y as	sessed	l area	ì.	
Class and Sort.		mea du	veraç due in pr ce pe icre.	of ro- er	cult	erag st o ivat	of ion	Percentage.	Proposed	rates.	Percentage.	A va me dı	vera due an p ice p acre	of oro- er	cult	vera ost c ivat	of ion	Percentage.	Proposed	rates.	Percentage.
1			2			3		4		5	6		7			8		9	1	0	11
		Rs.	A.	P.	Rs.	A.	P.	!	Rs.	A.		Rs.	A.	P.	Rs.	A.	Р.		Rs.	A.	
II	1	11	i 5	3	3	5	5		i	0	35	10	7	7	3	5			3	8	33
	2	8	12	10	3	4	0	37	3	0	34	8	0	1	3	3	9	40	2	8	31
III	1	9	12	3	3	15	c	40	3	0	31	8	14	10	3	15	0	44	2	8	28
	2	7	3	2	3	9	7	5 0	1	12	24	6	12	8	3	9	7	53	1	8	22
	3	5	9	0	. 3	1	9	5 6	1	4	22	5	3	4	3	1	9	60	1	0	19
	4	3	15	5	2	9	5	65	0	12	19	3	9	9	2	9	4	7.2	0	10	17
IV	1	7	15	5	3	4	0	41	2	4	28	7	2	9	3	3	11	45	2	0	28
	2	5	6	1	2	15	3	55	1	4	23	4	14	3	2	15	2	60	1	0	20
	3	3	13	0	2	2	4	56	0	12	20	3	7	10	2	4	3	65	0	10	18
v	1	.5	6	2	2	14	8	54	1	4	23	4	14	3	2	14	8	60	 1	0	20
	2	3	13	0	2	2	$11_{i}^{\frac{1}{2}}$	57	0	12	20	3	7	11	2	2	10	62	0	10	18
	3	2	8	3	1	11	6	6 8	0	6	15	2	4	O	1	11	6	7 6	0	4	11
vI	1	6	1]	3	3	7	5 3		8	 25	5	8	10	3	3	6	58	1	4	22
	2	4	11	7	2	12	8	5 9	स	0	21	4	4	10	2	12	8	65	0	12	17
VII.	1	6	8	2	2	12	0	42	2	0	31	6	1	8	2	12	0	45	1	8	24
	2	3	15	4	1	14	11	4 9	1	0	25	3	8	7	1	14	1 l	55	0	12	2}
	3	3	0	1	1	11	5	5 7	0	10	21	2	13	2	1	11	5	61	0	8	18
VIII	1	5	1	6	2	3	2	43	1	8	29	4	9	71	2	3	2	48	1	4	27
	2	3	o	2	1	11	6	57	0	10	21	2	12	9	1	11	6	61	0	12	27
	3	2	5	1	1	8	5	66	0	6	16	2	2	4	1	8	5	71	0	4	12
XII	1	4	2	9	1	10	8	40	1	4	30	3	12	10	1	10	8	44	1	0	26
	2	3	12	10	1	10	3	43	1	0	26	3	5	7	1	10	3	49	0	12	22
XIII	1	3	12	10	1	8	7	40	1	0	26	3	5	7	1	8	7	46	0	12	22
	2	2	14	10	1	7	6	50	0	12	26	2	8	1	1	7	6	59	0	8	20
XIV	1	2	14	10	1	6		48	0	12	26	2	8	1	1	6	7	56	0	8	20
	2	2	0	1	1	6	7	70	0	4	12	1	13	10	1	6	7	76	0	4	13
			1				_	!_					1		!	1			$-\frac{1}{20}$		

Class and S	ort.		,	1st	CLASS V	VET A	LSSE	SSED ARE.	A.		1
		Average produce	value per ac	of re.	Average co vation e	st of oxpense	oulti- es.	Percentage.	Propo rates		Per- centage
1		 	2			3		4	5		6
		Rs.	A.	Р.	Rs.	A.	P.		Rs.	A .	
п	1	33	7	10	10 .	8	3	31	10	0	30
	2	28	7	4	10	8	3	37	8	0	28
ш	1	26	12	4	10	8	3	39	7	0	26
	2	24	4	5	10	6	5	43	6	0	25
	3	20	14	10	10	0	10	4 8	5	0	24
	4	18	6	8	9	14	9	54	4	0	22
IV	1	28	7	4	10	8	3	37	8	0	28
	2	25	1	10	10	6	5	41	6	8	26
	3	21	12	2	10	0	10	46	5	4	24
V	1	25	1	10	10	6	5	41	6	8	26
	2	21	12	2	10	0	10	46	5	4	24
	3	16	11	11	9	9	7	57	3	8	20
V Ι	1	24	4	5	10	6	5	43	6	8	27
:	2	21	12	2	10	0	10	46	5	4	24
VII	1	26	12	4	10	5	6	3 9	7	0	26
	2	23	6	10	10	4	6	44	6	0	26
	3	20	14	3	9	14	9	47	5 	0	24
VIII	1	24	4	.5	10	2	6	42	6	8	27
	2	20	14	3	9	14	9	47	5	0	24
	3	16	11	11	9	9	7	57	3	8	21
X11	1	21	4	5	9	15	1	41	6	8	27
	2	21	12	2	9	10	3	44	5	4	22
XIII	. 1	21	12	2	9	10	3	44	5	4	22
	2	20	1	6	9	8	4	47	4	12	24
xiv	ľ	20	1		l	8	ì		4	12	
	2	16	11	11	9	3	2	55	3	8	21

It will be noticed that the percentage for each sort of soil varies from 12 to 35 per cent. for the 3rd class villages; and 11 to 33 per cent. for the 4th class villages the percentage of the preponderating soils for the former being 20 to 25 per cent., and for the latter 18 to 22 per cent. The cultivation expenses similarly amount to as much as 70 and 76 per cent. for the 3rd and 4th class villages respectively; the least percentage being 29 and 32. For the soils prevailing extensively, the percentage varies from about 50 to 56, and 53 to 60 per cent respectively, for each class of villages. It must be borne in mind that the very in ferior descriptions of soil are occupied to a limited extent only, and are more generally taken up for grazing purposes than for cultivation. The proposed 1st class wet rates will be observed to fluctuate from 20 to 30 per cent. of the average produce per acre, and on the more generally prevailing qualities of the several soils from only 24 to 26 per cent. In like manner, the cultivation expenses range from 31 to 37 per cent. of the wet produce, the proportion as regards the more ordinary soils averaging about 41 to 48 per cent.

183. The grain values arrived at being low, the expenses of cultivation must necessarily absorb a large proportion of both the dry and the wet produce, and consequently, the moiety of the net produce forming the Government share is very moderate indeed, when compared with the 55 per cent. of the gross produce, which nominally was taken as the Government demand under the former Settlements. Viewed from the ryot's side of the question, the proposed Settlement as regards the dry land though apportioning to the ryot a comparatively small quota of the gross produce, is much more favorable in its terms than the Settlements it is intended to supersede. Assuming a sum of Rupees 56 to have been expended for the cost of cultivation, and the Government demand to be Rupees 22, the total outlay would thus be Rupees 78, on which Rupees 22 the ryots moiety of the net may be regarded as equivalent to a return of about 25 per cent. on the expenditure incurred, which, considering the risk involved, is the least percentage that will really, in my opinion, prove remunerative to the ryot. By good and careful cultivation, the percentage may, of course, be very considerably enhanced. The ryot, however, does not depend solely on the actual profit as above reckoned for subsistence. He realizes in a greater or less degree, according to his position and circumstances, the wages of a laborer throughout a good portion of the year; and, as Government take cognizance only of the normal cultivation of the country for the purposes of assessment, the ryot reaps the whole of the additional profit arising from the cultivation of the special products; and some gain generally accrues as well from his stock, for if the ryot does not sell that which he himself rears he is saved from purchasing for his own use. Sir Thomas Munro, in his report, as Principal Collector, regarding the extension of the permanent Settlement to the Coded Districts, thus explains the ryots' position, and so far as the capacity of laborer and farmer is

combined, it is equally applicable to the bulk of the cultivating class of the present

Fifth report, pages 655-56.

day. "The ryot of India unites in his person the character

of laborer, farmer, and landlord, he receives the wages of

the laborer, the profit of the farmer on his stock, and a small surplus from one

to twenty per cent. of the gross produce as rent, but on an average not more

than five or six per cent."

Comparison of the proposed and existing rates of assessment.—184. It has been before explained at para 134 of this report, that adjustments effected to the wet and dry area have led to land now assessed as wet being classed as dry, and dry land being included under the head of wet. Owing to these adjustments, it has been found impracticable to show, by a comparison of the details of the existing rates with the proposed rates rendered in Appendix E., the direct bearing of the two assessments. In order, therefore, to institute a comparison, I have applied the proposed rates to the area as it at present stands, to the dry as regards each class of villages, and to the wet as regards each class of irrigation. Details in the above respects are exhibited in Appendix V., in juxtaposition with the existing rates of assessment determined for the several talooks in respect to each sort of soil according to classification standard.

assessment on the better sorts of soil, and to decrease it on the inferior descriptions, throughout both the Regar and Red soils; but, whilst a general increase is apparent as regards the former, or Regar soils, a decrease invariably results as regards the latter, or Red soils. There is a decrease also throughout the Arenaceous soils. The following abstract from Appendix V. indicates the general bearing of the proposed measure of assessment in respect to the Regar, Red, and Arenaceous soils respectively, for both the 3rd and 4th Class villages.

							DI	RΥ.						
	Nell	ore.	Gu	dúr.	Ra	p úr.	Atm	akúr.	Ka	vali.	Ud gi	aya- ri.	To	tal.
Class of soils.	d Class.	Class.	d Class.	Class.	l Class.	Class.	Class.	4th Class.	Class.	Class.	Class.	Class.	Class.	Class.
	3rd	4th	3rd	4th	374	44.	Srd	4461	3rd	4th	3rd	4th	3rd	4th
Regar	+ 8	0	- 7	0	+ 6	+ 6	+ 3	+13	+ 8	+ 8	+.7	+23	+ 4	+11
Red	+ 6	0	-36	O,	-14	—34	16	— б	5	3	17	- 6	16	8
Arenaceous		—3 0	3 8	<u>29</u>		•••				20			 38	29
Total	+ 8	30	18	29	+ 1	18	— 3	+ 3	+ 5	- 4	- 1	_ 2	- 3	6
Grand Total	+	3		19		3		$\frac{1}{2}$	+	5		1		3

Except under the Arenaceous soils, the prevailing dry assessment requires to be considered as moderate heretofore in the Nellore talook; but throughout Gudúr, unduly heavy, the average assessment there being relatively higher than in any other talook of the District. It needs to be remarked, regarding the latter talook, that, whilst the prevailing average for Regar soils is shown to be Rs. 1-7 per acre, the rate for Red soils averages Rs. 1-8, and that for the Arenaceous soils Rs. 1-5 per acre In Rapúr likewise the Red soils similarly prove to be highly rated at present, and somewhat so, but in a less degree, in Atmakúr also. Throughout Kavali, and generally throughout Udayagiri as well, the average dry assessment is moderate.

186. A consideration of the bearing of the present and proposed rates as regards the dry area not occupied, is of importance, as tending to afford evidence more or less direct as to the necessity of the general reduction equivalent to about 3 per cent. which the proposed revision of the dry assessment involves. The following statement prepared for the Regar, Red, and Arenaceous soils of each talook, and each class of villages, illustrates how heavily the present dry assessment bears on the land in parts, and the need there is for modification to allow the large unoccupied area being gradually taken up. The greatest reduction occurs in the case of the Red soils of Gudúr and Rapár, where, it will be noticed, the unoccupied area exceeds 50 per cent. of the total or classified area.

			LILL	age ac	rate pere.	er	rcentage of difference.	Percentage of total dry area unoccupied.	Unoccupi	ed are	ea
-	Talook.	Description of soil.		ıt.	Propos	ed.	Percentage difference	Percent total di unocci	and propo age ra	sed av	
	1	2	$\frac{3}{2}$	13	यते 4		5	6	7		
			Rs.	A.	Rs.	A.			Acres.	Rs.	A.
1	Nellore	RedArenaceous	1 0 0	1 10 15	0 0	3 11 11	$\begin{array}{ccc} + & 8 \\ + & 6 \\ - & 30 \end{array}$	21 38 40	9,206 5,647 4,465	1 0 0	10 9
		Total	1	0	1	0	+ 3	28	19,318	0	12
2	Gudár	Regar RedArenaceous	1	7 8 5	0	5 15 13		37 57 46	14,263 12,292 7,368	1 0 0	1 11 12
]		Total	. 1	7	1	2	— 19	44	33,928	0	14
3	Rapúr 3rd Class	Regar	1	5 3		6		27 52	10,209 13,756	1 0	010
		Total	1	5	1	4	0	87	23,965	0	13
	" 4th Class	RegarRed	1	2 2		12	$+ 6 \\ - 34$	26 54	1,164 5,786	0	14
		Total	1	2	0	15	- 18	46	6,950	0	8
	1	Grand Total	1	4	1	4	- 3	39	30,915	0	12

	Talook.	Description of Soil.	Averag		te per		Percer o differ	\mathbf{f}	Percentage of total dry area unoccupied.	Unoccupied area and	rate.	
										-		
	1	2	3			4		5	6	7		1
			Rs.	A.	Rs.	A.				Acres.	Rs.	A
4	Atmakúr 3rd Class.	Regar	1	5 1	1	5 14	+	3 16	20 34	13,895 15,915	0	1
		Total	1	3	1	3		3	26	29,810	0	1
	,, 4th Class.	Regar	0	14 11	1 0	0 10	+	13 6	17 41	1,742 8,692	0	1
		Total	0	12	0	12	+	3	33	10,434	0	
		Grand Total.	1	2	1	2		2	28	40,244	0	1
b	Kavali, 3rd Class.	Regar Red	1	6 14	1 0	$\begin{vmatrix} 7 \\ 14 \end{vmatrix}$	+	8 5	30 49	7,616 8,600	0	1
		Total	1,	3	1	4	+	5	38	16,216	0	1
	, 4th Class.	Regar Red Arenaceous	0 0 0	13 9 14	0 0 0	14 9 12	+	8 3 20	38 38 77	4,427 9,549 2,747	0 0 0	
		Total	0	11	0	11		4	41	16,723		
		Grand Total.	()	15	1	0	<u> </u>	5	40	32,939	0	-
6	Udayagiri,3rd Class.	Regar	1	4 0		5 13	+	7	15 54	2,090 8,545	0	-
		Total	1	2	1	2		1	35	10,635	0	-
	,, 4th Class.	Regar	0	13 10	1 0	0 10		23 6	11 50	367 24,273		
		Total	0	11	0	10		2	47	24,640	0	
		Grand Total.	0	14	0	14		1	43	35,275	0	
	Total 3rd Class:	Regar Red Arenaceous	1 1 1	4 1 7	0	5 14 14		4 16 38	25 45 54	57,279 64,756 6,025	0	
		Total	1	3	1	3		3	34	1,28,060		-
	,, 4th Class.	Regar Red Arenaceous	0 0	14 11 15	0	0 10 11		11 8 29	25 45 43	7,701 48,299 8,556	0	
		Total	0	12	0	11		6	41	64,556	0	_
		Grand Total.	1	1	1	1		3	36	1,92,616	0	- -

187. The revision of the wet assessment results in a general increase throughout the six talooks. The bearing of the proposed new rates is exhibited in the annexed statement, the details being abstracted from Appendix V.

		4th Class.	+ 13		9 +		
	.a.l.	3rd Class.	+15	+	+13	+12	=
	Total.	2nd Class.	+18		:		+21
		lst Class.	9+51	+ 28-	년 -	48	
	· : i	4th Class.	+	+13 +16 +28 +14	:	1+10+15+48+17	
	Udayagiri.	Srd Class.	-1		:	10-	6
	Uda	2nd Class.	+	্ব ব	:		+
		4th Class.	3+18		-16	1 + 15 +	
	ali.	Srd Class.			+52 +16	- -	+10
	Kavali.	2nd Class.		-161-	:	1 41	+
		4th Class.	+13+13	-11 +19	<u> </u>	. 7 +14	
N.	Atmakúr.	Srd Class.	+211+	91+	:	+ 50 +	+15
WET ASSESSMENT.	At	2nd Class.	12 +	#	•	+ - 2	+
SSES			4+12	_1 <u>2</u> _	:	8+12	
r AS	Rapúr.	4th Class.	141	- 4 -	:	1 2	
WE	Raj	3rd Class.	- -	1	. :	1 1	+
		2nd Class.	2+20	4+12	.	6 + 15	
		4th Class.	सद्यमेव	3-34			
	Gudúr.	Srd Class,	+	<u></u>	+	+ 2	+12
	Ö	2nd Class.	+81		:	& +	+
		Let Class.	+15+34		- 	+35	
		4th Class.	+15	+96+	+56 +42 +18	+19+19+32+	
	Nellore.	Srd Class.	+21	+	+26		33
	Nel	2nd Class.	+58+27	+36+39+1	:		- -
		Lat Class.	+ 58	98+	42.	+ 56	
	e.	10 <u>18</u>	:		Arenaceous. +24	Total +56 +27	bud }
	<u>:</u> 5	soils.	Regar	Red	renac	Tol	Grand Total
			<u>F</u>	<u>~</u>			

188. The incidence of the present and proposed rates can be gathered from the following comparative statements showing first, the average dry rates for each class of villages; and, secondly, the average wet rates for each class of irrigation.

		D R	Y	•					W E	Т	•			
Talooks.	Class of villages.	Pre ave		е	Prop aver			Class of irrigation.	Pre ave			Prop ave:		
		— Rs.	Α.	- Р.	Rs.	A.	- P.		Rs.	Α.	<u> </u>	$\overline{\mathrm{Rs}}$.	A .	- Р.
Nellore	3rd Class.	1	0	0	1	1	0	1st Class.	3	14	0	6	o	0
	4th Class.	0	15	0	0	11	0	2nd Class.	4	5	0	5	8	0
								3rd Class.	4	1	0	4	13	0
		<u> </u>						4th Class.	3	7	0	4	1	0
	Average.	1	0	0	1	0	0	Average.	4	1	0	5	6	0
Gudúr	3rd Class.	1	7	0	1	3	0	1st Class.	4	 ŏ	0	5	11	0
	4th Class.	1	0	0	0	11	0	2nd Class.	5	0	0	5	7	0
								3rd Class.	4	11	0	4	14	0
								4th Class.	4	2	0	3	14	Ü
	Average.	1	7	·	1	2	0	Average.	4	.— 11	0	5	4	0
Rapúr	3rd Class.		5	0		5	0	2nd Class.	5	0.	- <u>-</u> 0	5	6	0
•	4th Class.	1	2	0	0	15	0	3rd Class.	4	2	0	5	1	0
		P. Contraction					 	4th Class.	4	5	0	4.	8	0
	Average.	1	4	0	1	4	0	Average.	4	8	0	5	1	0
Atmakúr	3rd Class.	1	3	0	1	3	0	2nd Class.	4	10	0	5	10	0
	4th Class.	0	12	0	0	12	0	3rd Class.	4	12	0	4	15	0
•		सह	मे	ज	यते			4th Class.	3	7	0	4	5	0
		<u></u> .		 			_		- <u> </u>					
	Average.		$\frac{2}{3}$		<u> </u>	$\frac{2}{1}$	 - —	Average.	4		0	·	3 5	
Kavali	3rd Class.	1				4		2nd Class.		10	ļ	J		
	4th Class.	0	11	0	0		0	3rd Class.		12			11	
								4th Class.	3	7	0	4	0	0
	Average.	0	15	0	1	-0	0	Average.	4	9	0	5	0	0
Udayagiri	3rd Class.	1	2	0	1	$\frac{1}{2}$	0	2nd Class.	6	3	0	6	5	0
	4th Class.	o	11	0	0	10	0	3rd Class.	4	11	0	5	4	0
								4th Class.	3	9	0	4	7	o
	Average.	0	 14	·	0	14	0	Average.	4	11	0	5	5	0

General increase and decrease of Assessment as regards villages.—189. The bearing of the proposed assessment as applied to the whole of the villages of the six talooks is exhibited in the subjoined statement. Of the 382 villages, the assess-

ment of nearly two-thirds, or 237 villages, will be increased to the extent of Rs. 2,06,070, or 26 per cent. on the average; whilst the assessment of the remaining 146 villages will be decreased to the extent of Rs. 34,392, or 10 per cent. on the average; the net increase amounting to Rs. 1,71,678, or 15 per cent. Details for each talook will be found in Appendix W.; and it will be observed that the increase exceeding cent. per cent. occurs in two villages of the Nellore talook. These villages appertain to the Anikut irrigation, and the actual excess in each is 160 and 116 per cent. respectively. The net increase is shown as Rs. 1,71,678 for all six talooks; but it is exclusive of the water rate amounting to Rs. 22,376, including which, the net increase is Rs. 1,49,302, the amount rendered in Appendix S.

Increase				TOTAL.		
or Decrease.	Above and below what percentage.	Number of villages.	Present Assessment.	Proposed Assessment.	Difference.	Percentage.
		É	Rs.	Rs.	Rs.	
Increase.	Below 10 Rs. From 10 to 25 ,, 25 to 50 ,, 50 to 75 ,, 75 to 100 Upwards of 100	74 67 65 20 9	2,28,682 2,32,814 2,44,632 60,936 33,821 4,237	2,37,753 2,78,283 3,28,910 97,985 63,045 10,216	9,071 40,469 84,278 37,049 29,224 5,979	17 34 61 86 141
		237	8,05,122	10,11,192	2,06,070	26
Decrease.	Below 10 Rs. From 10 to 25 ,, 25 to 50	83 50 12	2,19,943 1,14,955 12,685	2,09,013 95,596 8,582	10,930 19,359 4,103	5 17 32
		145	3,47,583	3,13,191	34,392	10
	Total	382	11,52,705	13,24,383	1,71,678	15
	Add water rate		22,376			
	Grand Total	. 382	11,75,081	13,24,383	1,49,302	13
		1		<u> </u>		1

Average wet and dry rates of Sub-division talooks—190. The average dry and wet rates of assessment prevailing in the three talooks of the Sub-division are detailed below for the purpose of comparison with those now rendered as the present and proposed rates of the Principal division.

Talooks.			Dry.							WET.				
. 1	Occupied	area.	Assessm	ent.		Rati	9.	Occupied	area.	Assessm	ent	;.	Rate	е.
	Α.	C.	Rs.	A.F		Rs.	Α.	Α.	C.	Rs.	Α.	P.	Rs.	A.
Ongole	1,66,056	66	2,39,130	0	7	3	7	2,571	97	13,971	5	3	5	7
Kandukur -	1,32,384	25	1,80,353	0 1	0	1	6	14,388	8	73,936	6	3	5	2
Kanigiri	49,072	25	32,333	3	8	0	11	542	21	3,329	2	3	6	2
														-
Total	3,47,493	16	4,51,816	5	1	1	5	17,502	26	91,236	13	9	5	3

The incidence of the existing dry rates is as unequal throughout Ongole and Kandukur, as it is throughout the talooks of the Principal division, but compared with the latter the Sub-division talooks are lightly assessed; and, whilst the proposed assessment now submitted as regards the dry area occasions a slight diminution of revenue, a different result is to be anticipated from the Settlement of the Sub-division when worked up.

Talooks.		AREA.	(E)
	Dry.	Wet.	Total.
Nellore - Gudár Rapár Atmakár Kavali - Udayagiri -	1,045 978 5,149 8,139 3,889 9,853	5,243 3,087 1,050 1,995 1,377 561	6,288 4,065 6,199 10,134 5,266 10,414
Total	29,053	13,313	42,366

Dry and Wet Class.			according ssessment	
Ciass.	Inam a	ea.	Govt. aı	ea.
$\dot{D}ry.$	Rs.	A.	Rs.	Α.
3rd Class - 4th Class -	1	3 11	1 0	$\frac{3}{11}$
Total	1	1	1	1
Wet.				}
1st Class - 2nd Class .	5 5	14	5 5	15
3rd Class - 4th Class -	4.	15	4	14
Total	5	4	5	4

Service Inams,—191. The classification of the service Inams of each talook is particularized in Appendix X., and an abstract of the total area is subjoined. According to the proposed rates the assessment on the dry area of 29,052 acres amounts to Rupees 28,407, and on the wet area of 13,314 acres amounts to Rupees 69,744, total 42,366 acres assessed at Rupees 98,151. The incidence of the assessment may be gathered from the marginal note showing a comparison of the average rates on the Inam area, and the Government or occupied area, for both the dry classes of villages, and the different classes of irrigation. The average rate, it will be noticed, is almost identical in each case.

Adjustment of service, Inam area from wet to dry.—192. The adjustments effected to the regular wet assessed land found to be no longer irrigable, have not been extended to the service Inam area, but, in my opinion, should be so effected prior to enfranchisement, as to my knowledge service Inams are in some instances circumstanced exactly as the regular wet assessed area; and, unless transferred to dry, will for the future be rated as wet, though unirrigable and surrounded by dry assessed land.

Other Inams.—193. The area of the ordinary or non-service Inams, amounts altogether to 1,15,534 acres, distributed through the several talooks as detailed in the annexed statement, distinguishing the wet and dry area. Under the authority of the Board's Proceedings of the 2nd November 1867, No. 7,145, classification operations were not extended to these ordinary minor Inams.

		INAM AREA.	
Talooks.	Dry.	Wet.	Total.
	Acres.	Acres.	Acres.
Nellore	16,119	14,823	30,942
Gudúr	16,755	8,891	25,6 16
Rapúr	10,566	1,031	11,597
Atmakúr	14,278	3,569	17,847
Kavali	21,470	1,416	22,886
Udayagiri	6,264	376	6,640
Total	85,452	30,106	1,15,558

Selling value of land.—194. Particulars as to the value of land have been acquired through the Registration Department, which alone furnishes authentic data of private sales. The following statements have been collated from information thus obtained; first, for sales distinguished as appertaining to either wet and dry land when registered; and, secondly, for sales of both wet and dry land collectively registered. The selling price in the latter instance has been proportioned to the dry and wet area as one to two, or half the rate of the wet area to the dry area. A third statement records the average selling price of public sales. The sales extend over a period of four years, 1866 to 1869. It has not, however, been practicable to abstract the details in every case, but only in the instances where the entry of the survey number has enabled the identity of the land as classified to be established. Garden-land under dry assessment has been omitted from the sales computed for the dry area, as far as this could be done; but it has not been possible to recognize the garden-land in all instances.

Private Sales of land in which the dry and wet area has been separately distinguished when registered.

Class and Sort.	đ			DRY							W E '	Т.		1	
		Exter	ıt.	Am	ount	5.	Rate p	er	Exten	t.	Amo	unt	·•	Rate j	
		Λ.	C.	Rs.	A .	P.	Rs.	A.	Λ.	C.	Rs.	A.	P.	Rs.	A.
II.	1		42	0	15	2	2	4	•••	75	40	0	0	5 3	
	2	•••		•••					•••		•••				
III.	1	12	60	14	0	0	1	2	32	54	289	1	0	8	14
	2	4	12	41	13	11	10	3	102	41	1,777	9	9	17	0
	3	28	57	242	3	2	8	S	36	28	459	7	0	12	10
	4	•••		• • •	•••						•••			•••	
IV.	1	23	85	518	9	3	21	12	29	6	361	4	0	12	7
	2	128	76	868	4	3	6	12	2 08	93	3,559	3	9	17	1
	3	66	99	542	2	4	8	1	114	41	1,734	5	3	15	2
v.	1	77	81	969	7	6	12	7	112	9	1,591	12	0	14	2
	2	33	47	263	1	o	7	14	21	23	667	6	5	31	7
	3			•••		4	त्यमेव जय	Ī	•••	58	35	0	0	60	6
VII.	1	•••		•••			•••		2	99	459	0	0	153	s
	2	19	6	394	8	11	20	11	16	86	894	6	4	53	0
	3	63	68	637	15	8	10	o	21	48	794	14	8	37	C
VIII.	1	•••					•••		•••		• • •				
	2	81	7	1,019	15	7	12	7	3	48	127	9	0	36	8
	3	10	39	53	13	1	5	3	2	67	4	9	7	1	12
XII.	1	•••		•••			•••	•	16	55	300	0	0	18	. 2
	2	2		70	0	0	35	0	6	30	53	0	0	8	7
XIII.	1	15	38	384	8	4	25	0	3	39	49	11	9	14	11
	2	5	20	3 0	6	o	5	12	•••		•••		•••		
XIV.	1	47	13	269	10	o	5	11	•••		,		•••	• • •	
	2	•••		•••			•••		•••			•••		•••	
Total	₁ -	623	50	6,321	6	2	10	2	732		13,198	4	6	18	0

Private sales of land in which the Dry and Wet area has been collectively registered

			10	RY.						W.	ET.		
Class and so	ort	Extent		Amour	ıt.	Rate pe	r	Exter	ıt.	Aino	unt.	Rate 1	
		Acres.	C.	Rs.	A. P.	Rs.	A.	Acres.	(.C.	Rs.	A. F	Rs	A.
П.	1	•••		•••							••••	•••	
	2												
III.	1	131		•••						100			
	2	10	55	76	3 9	7	3	76	47	2 31	31	1 3	0
	3	9	98	73	10 7	7	5	1	68	5	6	0 8	0
	4	•••							ļ ••• ;	•••	·	•	•••
IV.	1	9	58	41	5 0	4	5	1	14	96	3	0 84	4
	2	35	30	156	12 0	4	7	60	12	1,109	1	3 18	7
	8	5	4	5 0	0 7	9	15	24	27	316	3	5 13	0
V.	1	15	32	85	411	5	9	8	7	85	61	1 10	9
	2	14	29	172	15 6	12	2	67	62	255	12	$0 \mathbf{s}$	12
	3	•••	¦			व जयते				•••	ļļ.		
VII.	1	4	76	70.	13 0	14	15	0	95	126	3	4 132	
	2	15	31	96	0 6	6	4	11	84	139	13	0 11	13
	3	1	97	26	5 8	13	3	0	76	38	7	4 50	8
VIII.	1			•••		•••		•••	•••	***	.	·	
	2	9	19	65	7 10	7	1	3	78	93	8	0 24	10
	3	3	47	9	12 0	2	13	1	15	105	0	4 91	5
XII.	1	•••		•••		••		44	98	1,278	6	28	7
	2	4	74	23	12 0	4	14	53	72	559	0	0 10	6
XIII.	1	0	92	11	1 6	12	0	•••		•••	•••		
	2	1	65	6	2 6	3	11	7	45	359	6	6 48	3
XIV.	1	6	30	88	9 5	14	0	24	52	433	10	0 17	11
	2	**1	•••	•••				•••				•••	
Tota	al	148	37	1,054	4 3	7	2	388	52	5,232	111	1 18	7

		Pu	blic s	ales a	s eye			16 11							
Class a	nd			Di	RY.						WI	EΤ.			
Sort.		Exter	nt.	Am	Amount, Rate per acre. Rs. A. P. Rs. A				Exte	nt.	An	ount	·	Rate p	
		Acres.	C.	Rs.	Α.	P.	Rs.	A.	Acres.	C.	Rs.	A.	Р.	Rs.	\mathbf{A} .
II.	1		•••	•••		•••		•••	0	71	19	8	0	26	12
	2	•••	•••	•••		•••			- • •	•••	•••			•••	ļ
111.	1	6	20	7	0	0	1	2	•••	•••	•••	•••		•••	
ļ	2	1	96	2	1	0	1	1	4	47	31	14	0	7	2
	3	25	7	27	9	0	1	1	43	92	159	31	0	3	10
:	4								1	58	10	10	0	6	15
IV.	1				•••	••!	• • •	•••	5	87	86	0	0	14	10
	2	15	59	105	12	0	6	13	44	21	290	9	0	6	1
	3	23	98	169	12	0	7	1	171	84	700	7	4	4	
v.	1	22	49	50	14	0	2	4	16	44	71	0	6	4	į
	2			•••		£1			28	70	78	7	0	2	1
	3			•••		1			27	44	82	8	0	3	
VII.	1			•••			4.4.4					: 			
	2	22	79	29	10	5	1	5	3	7	17	0	0	5	
	3	25	27	17	1	0	0	11	2	69	13	0	0	4	1
VIII.	1		•••	•••	•••		स्यम्ब	यन					. •••		
	2	7	26	30	0	0	4	2							
	3	39	46	42	3	7	1).	1	49	4	9	0	3	
XII	. 1								•••					···	
	2							\	8	75	12	0	o	1	
XIII	. 1	21	38	17	4	0	0	13	2	67	14	9	2	5	
T	otal.	211	45	499	3	0	2	6	363	85	1,591	13	0	4	- -

195. The average selling price as thus ascertained per acre for dry and wet respectively, is, as regards the separately registered sales, Rupees 10-2 and Rupees 18, as regards the sales registered in the lump, irrespective of dry and wet, Rupees 7-2 and Rupees 13-7; and as regards the public sales of the Revenue Department Rupees 2-6 and Rupees 4-6. Details as to the variation of price for the several talooks are noted in Appendix Y. On the whole the Appendix shows that the average selling price of land is generally speaking very low, and barely four years purchase even for land under irrigation.

Financial results.—196. The statement submitted as Appendix S. shows the financial results of the proposed assessment as now recommended for each village.

The following abstract gives details for each talook:-

									₹	LBST	ABSTRACT O	OF A	PPE	APPENDIX	eć N			•							
:							Deen	pied by	Occupied by the accounts of Fashis 1276 and 1277	unts	of Faslis	1276	and	1277.			!			Adju	Adjustments	s effected	ted.		
	Talooks.				Dry.				-		Wet.					Total	al	<u> E</u>	Transfer from dry to web. Transfer from wet to dry	m dry to	wet.	Transfe	r fron	wet to	dry.
			Area.		Assessment.		Average.	age.	Area.		Assessment. Average.	nt. A	vera	ge.	Area.		Assessment.	1 .	Area.	Assessment.	nent.	Area.		Assessment	ent.
1	-		63		ಣ		4		1.5	<u> </u>	ယ	'	1~ ,	<u>/</u> 	00		6	1	10			21		13	1
			Acres.	ပ	Ra.	4	Rs.	Ą.	Acres.	5	Rs.	A.	Rs.	A. A	Acres.	<u> </u>	B.	A. A.	Acres. C.	Bs.	4.	Acres.	၂ ပ	Rs.	A
	Anikut villages.	illages.												4											
	Nellore	:	20,205	22	18,913	6	0	35	29,405	7.0 6.0	1,18,674	<u>e</u>	4	7	49,609		1,87,588	ಣ	2,902 80	2,743	122	317	•	1,165	9
63	Gudúr	:	7,298	88	8,145	9	Ε	C1	12,310	75	53,973	0	ক	9	19,609	09	62,118	9	353 57	453	3	112	63	391	¢
		Total	27,504	9	27,058	12	I	0	41,714	25	1,72,647	13	4	6	69,218	65	1,99,706	6	3,256 37	3,197	6	429	182	1,556	9
	Other villages.	lages.										Y				<u> </u>		<u> </u>					<u> </u>		
	Nellore	:	33,527	70	33,514	10		0	61,636	70	2,58,076	- ō	4	ಹ	95,164	7.0 3.0	2,91,590	10	1,719 89	1,657	14	222	91	4,008	ì.
CX	Gudűr	:	36,145	59	52,508	00	1	1 ~	31,815	29	1,53,596		4	14	62,960	88	2,06,104	<u></u>	1,743 28	3,022	53	1,277	~	4,244	-
		Total	69,673	29	86,023	¢.1	p=4	4	93,452	14	4,11,672		₹	6 1	1,63,125	65	4,97,695	<u>ر</u>	3,463 17	4,680	F	2,054	88	8,252	8
<u> </u>	Nellore	:	53,733	22	52,428	0		0	91,040	88	3,76,750	13	4	12	1,44,773	8	4,29,178	13	4,622 69	4,401	13	1,095	1	5,173	13
	Gudúr	:	43,444	47	60,653	14		- 9	44,126		2,07,569		77	Ξ	87,570	48	2,68,222	15	2,096 85	3,476	٠,	1,389	69	4,635	-
c/3	Rapúr	:	49,173	14	61,911	61	—— [—]	4	5,325	13	27,066	-6	٠,		54,497	27	88,978	<u>61</u>	126 7	102	2 14	176	63	933	4
	Atmakúr	:	1,03,918	26	1,16,221		Prof.	C/I	18,085	<u>ي</u>	86,631	-9	4	13 1	1,22,003	06	2,02,852	-1	999 91	1,469	63	2,816	83	11,455	13
3.C	Kavali	•	50,824	13	47,823	<u> </u>	0	15	19,201	က	89,158	ar≎ F••	4	01	70,025	16	1,36,982	14	282 33	899		293	43	1,186	13
9	Udayagiri	:	47,037	G:	40,290		-5-	14	1,776	—	8,575	-52	4		48,813	10	48,865	9	185	5 209	15	202	63	722	۶.
		Total	3,48,129	61	8,79,328	=	_	<u> </u>	1,79,553	06	7,95,751	14	4	120	5,27,683	2	11,75,080	9	8,717	10,324	0	5,974	8	2 4,107	2

197. The result as regards the whole of the Anikut villages is an average increase of 44 per cent. or Rupees 86,865, for Nellore 52, and Gudúr 25 per cent. Excluding the Anikut villages, there is an increase of 19 per cent. in Nellore, and 8 per cent. in Kavali; whilst there is a decrease as regards Gudúr of 1 per cent. of Rapúr of 2 per cent. of Atmakúr of 1 per cent., and of less than 1 per cent. for Udayagiri; or for all six talooks a net increase of 6 per cent. equivalent to Rs. 62,437. For the whole of the Principal division the average increase is 13 per cent. or Rs. 1,49,302. It has to be remembered that the foregoing is the net result after adjusting nearly 2,000 acres assessed at about Rs. 8,000 to dry in the case of the Atmakúr talook; and after incorporating with the regular wet assessment of each talook, the teerwajasti or water rate levied on dry assessed land under irrigation. The latter measure is essential to admit of an accurate comparison, consequent on the dry land ordinarily under irrigation having been converted to wet

Talook.	Water	r	ate or t	eer	wajasti.	
1 aloux.	Anikut villages		Other v lages.		Total	_
	RS.	Α.	Rs.		RS.	A.
Nellore	5,333	4	3,693			
Gudúr	866	0	4,408	10		
Rapúr			345	5	345	5
Atmakur			5,623	5	5,623	5
Kavali			1,856	8	1,856	8
Udayagiri		•••	249	4	249	4
Total	6,199	4	16,176	15	22,376	3

and calculated at the proposed wet rates of assessment in the above comparative statement. Inasmuch, however, as the whole of the water rate as marginally detailed, amounting to Rupees 22,376, has thus been included in the comparison; whilst only the dry area ordinarily, but not that temporarily irrigated, has been adjusted to wet, the actual increase will I anticipate prove to be slightly more than detailed above.

198. It is to be expected that the revision of the assessment now proposed will give an increased impetus to the extension of dry occupation. Already it has been shown that 36 per cent. of the classified dry area is unoccupied, and yet the

occupied dry area has more than double during the past 10 years, vide statement at para 129. Some idea of the recent progress as regards occupation can be formed from the subjoined statement, which furnishes the occupied dry and wet area of the Principal division for fusly 1211,—1801—2, or when Mr. Travers made his first Settlement; for fusly 1260, 1850—51, and the past fusly 1279, 1869—70. Previous to 1850—51 prices of produce will be noticed to have ruled very low for about fifteen years, and the period is prior to the general reduction of assessment already adverted to at para 27. The 60 per cent. of the dry area and 47 per cent. of the wet area specified as waste for the whole District at para 28, has no reference to occupation, I find, but merely to cultivation.

(OCCUPI	ED AREA.			
Fuslies,	Principal	Division.	Sub-Di	vision.		Total.	
rusnes,	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Total.
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
1,211	1,05,810	61,655	1,26,491	6,078	2,32,301	67,733	3,00,034
1,260	1,13,406	1,12,569	1,54,062	12,171	2,67,468	1,24,740	3,92,208
1,279	3,83,460	1,85,189	3,44,019	18,043	7,27,479	2,03,232	9,30,711

199. The unoccupied dry waste in each talook is shown in Appendix E. and in order to be seen at one glance the total for each class of villages is repeated below:—

		3r	d C	lass.	200	4t	h C	lass.			То	tal.	
Class and sort.		Area.		Propose assessme		Area.		Propose		Area.		Propose Assessme	
		Acres.	C.	Rs.	A.	Acres.	c.	Rs.	A .	Acres.	C.	$\mathbf{R}\mathbf{s}.$	A.
11.	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	$^{15}_{6}$	47 78	61 20	13	3 18	10	10 45	14 1	18 24	57 79	72 65	11 9
.III.	$\begin{bmatrix} 1\\2 \end{bmatrix}$	562	12 68	1,686 5,419	7 8	137	91	206	13		12 59	1,686 5,626	7 5
	3 4	5,375	55 71	6,719 1,398	10	391 61	94 46	392 38	0 6	5,767	49 17	7,111 1,436	10 14
IV.	$egin{array}{c} 1 \ 2 \end{array}$	9,282	73 6	$\frac{454}{11,602}$	0 5		86 29	15 982	$\frac{12}{5}$	209 10, 2 64	59 3 <i>5</i>	469 12,584	12 10
∇.	3 1 2	16,366 4,073 9,912	$\begin{array}{c} 91 \\ 33 \\ 1 \end{array}$	12,275 5,091 7,434	8 1 4	2,524 15 2,179	57 28 23	1,577 15 $1,362$	6 4 0	18,891 4,088 12,091	48 61 24	13,852 5,106 8,796	14 5 4
	3	6,521	66		13	1,379	54		ŏ		20		13
Total		57,279	1	54,6 09	5		19		13	64,980.	20	59,600	2
VII.	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	365 8,545	9 50	730 8,545	15	3,020	87 80		13	412 11,566	96 30	802 10,811	12
VIII.	$\begin{bmatrix} 3 \\ 1 \\ 2 \\ 3 \end{bmatrix}$	27,243 115 12,486 15,998	80 98 84 62	174	$\begin{array}{c c} 0 \\ 0 \\ 14 \\ 12 \end{array}$	22,886 8 3,454 18,881	89 40 9 25	11,443 10 1,727 4,720	13 8 4	124	69 38 93 87	184	13 8 2 3
Total		64,755	83		13	48,299	30	 -	13	1,13,055	13	\ <u></u> -	10
XII.	$egin{array}{c} 1 \ 2 \end{array}$	94 402	4 57		8 10	1 276	54 90		9	95 679	58 47		1 6
XIII.	1 2	838 2,009	1 21	838	13	2,153 3,777	84 31	1,615 1,889	7	2,991 5,786	85 52	2,453	8
XIV.	$\frac{1}{2}$	2,444 236	43 89	1,833	7	1,920 42 5	90 50	960	5	4,365	33 39	2,793	14
Total	 	6,025	15	4,757	11	9,555	99	4,781	4	14,581	14	9,538	15
Grand Total		128,059	99	99,647	13	64,556	48	30,011	14	1,92,616	47	129,659	11

The area amounts it will be observed to 1,92, 616 acres assessed at Rupees 1,29 659; but, so far as can at present be foreseen, a considerable proportion of it is sure always to remain unoccupied. The classification details show that about one-fourth of the land is very indifferent, and it is to be expected that exhausted land will as heretofore continue to be relinquished. I do not therefore deem it prudent to reckon that more than about half, of the above area, or one lac of acres in round numbers, is ever likely to be occupied. The assessment on the lac of acres would probably amount to Rupees 75,000. The classified waste does not, however, constitute the only future source of increase to the revenue from dry land. There is unclassified jungle waste surveyed in the block to the extent of 4,52,267 acres, which exceeds the dry area at present in occupation. The greater portion of this waste or forest land is not likely to be taken up; either, from unfavorable position, from being reserved for wood, or from general unfitness for cultivation. Should the classified waste at present demarcated prove insufficient for the requirements and capabilities of the ryots, it may reasonably be estimated that jungle waste to the extent of 1,00,000 acres will be available for occupation, the probable assessment of which would also amount to some Rupees 75,000. Practically therefore, the available waste may be set down as 2,00,000 acres assessed at Rupees 1,50,000, the occupied area as before shown being 3,45,386 acres assessed at Rupees 3,65,533. The details of the jungle waste will be found in the following statement, which specifies also the disposition of the total area of the six talooks of the Principal division.

		total	area.	Ĭ)			Details.		-
	Talooks.	Ayakut or t	Classified a	Remainder.	Inams.	Public pur- poses.	Hills,	Sand hills and swamps.	Waste and reserved wood.
		Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
1	Nellore .	3,55,21	1,84,426	1,70,786	30,942	79,515	1,392	9,928	49,009
2	Gudár	3,70,77	4 1,39,097	2,31,677	25,646	63,045	1,005	84,385	57,596
3	Rapúr .	2,61,66	92,377	1,69,291	11,597	19,071	5,167	•••••	1,33,456
4	Atmakúr	. 3,38,33	35 1,73,310	1,65,025	17,847	49,454	12,685		85,039
5	Kavali .	2,35,75	66 1,13,123	1,22,633	2 2,886	27,869	169	11,478	60,231
6	Udayagiri	1,90,30	94,659	95,642	6,640	15,142	6,924		66,93 6
	Total.	17,52,04	7,96,992	9,55,054	1,15,558	2,54,096	27,342	1,05,791	4,52,267

200. There is at present a steady increase of dry cultivation, which I anticipate will continue so long as prices rule as favorable as they have during recent years. It has been shown by the statement at para 186 that the present unoccupied area in Rapur is 30,915 acres, equivalent to 39 per cent. of the total classified area. The jungle waste is more extensive in Rapur than in any other talook, and

amounts to 1,33,456 acres. I am of opinion that Mr. Smalley's Mucta Settlement, which I have found to prevail largely in the old pymaish villages of that talook, being generally an average rate operates as a considerable bar to the extension of cultivation in that locality, and hence one cause of so small a proportion of the gross area being cultivated. Under these circumstances I apprehend that, notwithstanding that the talook is sparsely populated, the introduction of the rates of assessment now proposed will admit of the poorer description of soils being taken up and lead to a general extension of occupation, more particularly in the western portion of the talook.

201. Any further increase in the wet cultivation is only probable on a general development and improvement of the sources of irrigation being undertaken. The total wet unoccupied area is shown by Appendix E. to be 34,288.91 acres assessed at Rupees 1,50,842. The distribution of this area is explained by the annexed statement. It will be observed that 10,340 acres belong to the Nellore

Details of Talooks.			Propose assessme	
	А стов.	C.	Rs.	Α.
Anikut Villages.				
NelloreGúdùr	3,236 7,103		17,387 35,150	5
Total.	10,340	1	52,537	12
Coast Talooks. Nellore Gúlúr. Kavali	10,812 6,435 4,891	24	42.674 28,664 19,258	
Total.	22,139	71	90,597	12
Inland Talooks.				
Rapùr Atmakùr Udayagiri	772 880 156	13	3,258 3,876 571	14
Total.	1,809	19	7,707	4
Grand total	34,288	91	150,842	12

Anikut irrigated villages, of which 4,142 acres have been occupied since the Settlement operations of the talook were completed as explained at para 162. Out of the 22,139 acres appertaining to the coast talooks it has been signified before at para 168, that 10,279 acres will be commanded by the proposed Sangam project for extending irrigation throughout the north Pennair Delta. The bulk of the remaining area appertains to the villages of Gudúr and Kavali, and there is no prospect at present of any considerable extension of irrigation in either direction. As regards the Rapúr, Atmakúr and Udayagiri talooks, the wet area unoccupied is both slight and unimportant. The extension of irrigation under the Anikut, and under the Sangam project when carried out, is all that can be counted on at present to enhance the wet assessment of the

District.

202. It will be remarked that the present assessment, rendered in Appendix S. as Rupees 11,75,081, is not the assessment of any one year, but the aggregate

Years.	Total assess- ment or demand.
1866—67 1867—68	

of the several talooks for the two years specified therein. The actual assessment of each year is marginally noted. The assessment in both years is the actual demand exclusive of road fund, russums and the like.

Road Fund.—203. The proposals and comparisons above instituted are irrespective of the road fund, the demand regarding which for the past five years is subjoined. During the past year the road fund amounted to Rs. 39,731, and calculated on the proposed Settlement of Rs. 13,24,383, will probably reach Rs. 41,387, an increase of Rs. 1,655, but this is omitting all subsequent extension of occupation.

				Fuslies.				
No.	Talooks.	1275	1276	1277	1278	1279	Total.	Average.
		1865-66.	1866-67.	1867-68.	1868-69.	1869-70.		
		Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
1	Nellore	5,448	10,980	11,336	11,677	14,288	35,729	10,746
2	Gudúr	3,133	7,064	7,606	8,400	9,576	53,779	7,156
-3	Rapúr	454	2,404	2,450	2,743	3,094	11,145	2,229
4	Atmakúr	1,485	5, 4 88	5,604	6,503	6,628	25,708	5,142
5	Kavali	1,314	4,091	3,970	3,755	4,560	17,690	3,538
6	Udayagiri	201	1,469	1,364	1,502	1,585	6,121	1,224
	Total	12,035	31,496	32,330	34,580	39,731	1,50,172	30,034

Russums.—204. The demand under these several heads is specified in the following statement, and details for the past five years are inserted:—

	}							£.	End.	Rus	SU.	MS.									
Fuslies.	Stala		?-	Wurts	wa	r.	Chitte	iw	ar.	Bale	rat	3	Turra	wa	r.	Aúdur	iw	ar.	Tota	1.	
	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A	Р.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P
1275	8,785	í	0	9,822	12	4	4,071	11	7	680	12	1	•••	 		• • • •			23,360	5	0
1276	9,707	12	11	11,166	2	9	4, 632	6	6	737	10	5	608	12	5	29	4	6	26,882	1	в
1277	9,006	13	6	10,276	14	9	3,944	5	2	705	11	2	608	12	5	29	4	6	24,571	13	6
1278	9,504	3	1	10,926	12	1	4,168	6	9	706	9	9	603	13	10	29	4	6	25,944	2	0
1279	10,257	9	11	11,244	2	1	4,2 80	8	7	778	13	10	608	13	2	29	4	6	27,199	4	1
Total	47,261	8	5	53,436	 12	0	21,097	6	7	3,609	9	3	2,435	3	10	117	2	0	1,27,957	10	1

It will be seen that the demand aggregated Rs. 27,199 for last year. The stalakarnams fees, or former emoluments of the stalakarnams, have been stated at para. 5 of this report to have been resumed by Mr. Travers in 1,211, 1801-2. The other items all appertain to resumed fees for guarding and watching and the better security of the villages in former days. The stalakarnams fees, appertain only to the villages comprised in Mr. Travers' pymaish; and, therefore, are not generally levied throughout the District. The other fees are levied at varying rates in different villages. The distribution of the several fees throughout the different talooks is particularized in the subjoined statement, the details being of the demand for 1869-70. With the introduction of the new Settlement, these fees will, I conclude, disappear and give place to the consolidated village service cess of 6½ per cent., which on Rupees 13,24,383 would amount to Rupees 82,774. The enfranchisement of the service Inams as in other settled

Districts at 10 annas in the Rupee of the proposed assessment would amount to Rupees 61,344. The aggregate of the two sums is Rupees 1,14,118.

									Rus	su	ms	of 18	369	-7	0.							-	
No.	Talooks.		Stalal nan		-	Wur			Chitt war			Bale	rau		Turr	aw	ar.		úd: wa	- 1	Tot	al.	-
			Rs.	A.	P.	Rs.	A .	Р.	Rs.	A.	P.	Rs.	A.	Ρ.	Rs.	A.	Ρ.	Rs.	Α.	- Р.	Rs.	Α.	P.
1	Nellore	•••	4,1 63	13	6	5,988	12	9	50	9	4	•••	•••			•••	•••	•••			10,203	3	7
2	Gudúr	***	2,270	11	5	3,539	6	7	3,403	11	7	•••	•••				•••	29	4	6	9,243	2	1
3	Rapúr		633	11	11	1,021	14	8	826	.3	8				608	13	2				3,090	11	5
4	Atmakúr	• •••	1,617	1	9	694	0	1				204	3	11	•••	 .	•••		ļ		2,515	5	9
5	Kavali	•••	1,344	8	10	***			•••			464	5	3	•••] -••					1,808	14	1
6	Udayagiri		227	10	6	•••			•••			110	4	ع	•••			ļ	Ì	ļ	337	15	· 2
				-			-	-	- -	-	-		-			-	-	-	-	-		-	-
	To	tal	10,257	9	11	11,244	2	1	4,280	8	7	778	13	10	608	13	2	29	4	6	27,199	4	1

205. The financial results of the proposals may be summed up as follows:-

Particulars.	Present.	Proposed.	Increase.	Percentage.
	Rs.	Rs.	Rs.	
Total assessment	11,75,081	13,24,383	1,49,302	13
Road fund	*31,270	41,387	10,117	32
Present russums or fees, and future village service cess	*26,820	82,774	55,954	208
Total	12,33,171	14,48,544	2,15,373	17

206. The assessed unoccupied area forming the future source of additional revenue, irrespective of the unassessed area, is below enumerated.

		Partic	ulars.			Area.	Assessment.	Re	ite.
	1					Acres.	Rs.	Rs.	As.
Dry	•••	•••		•••		1,92,616	1,29,660	0	11
Wet		***	•••	•••	•••	34,289	1,50,843	4	6
				,	l'otal	2,26,905	2,80,503	•••	•••

^{*} These figures appertain to the same period as the assessment, or to two years.

Inclusion of item for Palmyra trees in the existing puttahs in Sriharikota.— 207. Allusion has been made at para. 159 to the Palmyra and other trees surrounding the spring fed doruvus or ponds in Sriharikota. These trees, and others on unoccupied land and banks &c. between the wet fields, are in the enjoyment of the ryots, and the assessment on them forms a separate item in the puttah of each ryot. This assessment on trees prevails only in the 18 Sriharikota villages, and existed apparently prior to the lapse of the villages to Government. The incidence varies in different villages, and the trees belonging to each puttah cannot now be identified. The origin of this assessment or any particulars regarding it are not known, and there is nothing on record on the subject in the Chingelput District. The tree assessment forms comparatively a heavy item, as it is equivalent to about 10 per cent. of the demand. The total realized under this head for the past year was Rs. 1,147. With the introduction of the new Settlement, the item should, I conclude, disappear from the puttahs; but whether it should be retained or abolished, as it has no existence in other parts of the District, is a question which requires to be determined by the Revenue Department, and, I believe, it is at present under consideration. I am not aware that there is any local necessity to warrant the continuance of this exceptional taxation. At all events I apprehend the ryots of the Sriharikota villages, equally with those throughout the other villages of the District, are entitled to hold the trees on the land they occupy, free of any separate assessment for the trees. Any reason that may exist for the retention of the charge, ought only to apply to trees on unoccupied land; and, therefore, if the abolition of the assessment is undesirable, its modification must necessarily be deemed essential.

Résumé of points requiring the orders of the Board of Revenue.—208. Besides the general proposals as to the actual rates of assessment, and the question whether a consolidated wet assessment or a water rate should be levied for the Anikut irrigation, the orders of the Board need to be solicited on the following points referred to in different parts of this report:—

- 1. Paras 136 to 139 and 159. The adjustments from wet to dry, and the transfer of the rain fed or manavari land to dry.
- 2. Para 141. An abatement of one Rupee an acre on land irrigated solely by lift under the Anikut irrigation.
- 3. Para 158. The imposition of consolidated wet rates on the land irrigated by the Sona or spring fed ponds in Sriharikota.
- 4. Para 161. Whether the ryots are at liberty to open out at their pleasure fresh spring fed ponds and channels in their occupied land.
- 5. Para 162. A more systematic arrangement for the distribution of the water to the wet land in the Anikut villages, dependent solely on direct irrigation from the Anikut channels.
- 6. Para 175. Whether the rate of Rs. 2-8 on the ayakut of ruined tanks made over to the villagers, should be regarded as an exceptional wet or dry rate, and be charged on the introduction of the new rates on the survey area.

7. Para 192. The adjustment to dry, prior to enfranchisement, of service Inam land no longer irrigable.

Conclusion.—209. It remains for me to add that this report and its appendices, have been drawn up and are submitted with the view of forming a permanent record, readily accessible for reference, of the existing and proposed assessment of the District, of the process by which the latter in all its details has been worked out, and of the statistical information compiled at a considerable expenditure of labor during the preparation of the report. I trust that, with the full explanation rendered on all essential points, the arrangement thus adopted will be found as well to facilitate the scrutiny of my proposals by the Board and the Government.

I have the honor to be,

Sir,

Your most obedient servant,

C. RUNDALL,

Deputy Director of Revenue Settlement.



APPENDIX B.

Statement showing the Demand and Collection for the several years from 1801-2 to 1869-70 for both the Principal and Sub-divisions of the Nellore District.

	Вајапсе.	14	RS.	;	1,93,959	:	12,127	20,054	5,342	13,862	1,22,559	13,167	29,472	84,356	1,05,783	72,922	66.248	47,312	1,15,030	79,814	95,929	200,09	4,134	2,508	13,417	5,782	79,447	41,445	45,330	47,967
	Remission.	13	RS.	:	;	:	:	:	:	:	:	;	:	:	:	:	:		;	;	:	:	:		:	;				1,50,664
Total.	Collection.	12	RS.	14,95,380	16,00,993	14,89,619	15,80,394	16,62,353	6,90,706	12,74,097	12,18,803	12,81,123	13,71,955	13,70,402	11,58,068	13,01,491	13,41,329	13,69,107	13,11,459	13,69,033	13,34,612	13,03,031	12,95,208	12,28,989	14,40,276	13,76,474	22,44,011	12,16,068	14,29,597	13,33,601
	Demand.	11	Rs.	14,95,380	17,94,952	14,89,619	15,92,521	16,82,407	6,96,048	12,87,959	13,41,362	12,94,290	14,01,427	14,54,758	12,63,851	13,74,413	14.07,577	14,16,419	14,26,489	14,48,847	14,30,541	13,63,038	12,99,842	12,31,497	14,53,693	13,82,256	23,23,458	12,57,513	14,74,927	15,32,232
	Balance.	10	RS.		22,834	:	1,621	516	223	227	13,342	545	4,130	6,023	41,276	22,956	14,906	19,740	26,745	48,970	34,631	11,706	634	1,743	1,414	974	3,919	18,767	19,679	15,272
ision.	Remission.	6	RS.	:	:	;	6	S	223	1				2	1	:	:	:	:	:	:	:	:	:	:	:	:		:	55,130
Sub-division	Collection.	æ	RS.	2,70,419	5,18,701	4,40,545	4,27,411	4,63,171	2,56,752	4,23,919	4,12,819	4,22,011	4,45,253	4,86,715	3,90,438	4,55,403	4,74,004	4,72,768	4,69,326	4,48,803	4,63,675	4,50,722	4,51,360	4,54,648	4,41,372	5,18,830	5,86,166	4,67,402	4,82,412	4,17,143
	Demand.	7	RS.	2,70,419	5,41,525	4,40,545	4,29,035	4,63,687	2,56,975	4,24,146	4,26,160	4,22,553	4,49,383	4,92,738	4,31,714	4,78,359	4,88,910	4,92,508	4,96,071	4,97,773	4,98,306	4,62,428	4,51,994	4,56,391	4,42,786	5,19,804	5,90,085	4,86,169	5,02,091	4,87,545
	Balance.	9	RS.		1,71,135	:	10,506	19,538	5,119	13,635	1,09,217	12,625	25,342	78,333	64,507	49,966	51,342	27,572	88,285	30,844	61,293	48,301	3,500	765	12,003	4,808	75,528	22,678	25,651	32,695
Division.	Remission.	ī	RS.	:	:	:	:	:	:	:	:	:	:	:	;	;	:	- :	:	:	:	:	:	;	:	:	:	:	:	95,534
Principal Division	Collection.	4	RS.	12,24,961	10,82,292	10,49,074	11,52,983	11,99,182	4,33,954	8,50,178	8,05,984	8,59,112	9,26,702	8,83,687	7,67,630	8,46,088	8,67,325	8,96,339	8,42,133	9,20,230	8,70,937	8,52,309	8,43,848	7,74,341	9,98,904	8,57,644	16,57,845	7,48,666	9,47,185	9,16,458
	Demand .	က	RS.	12,24,961	12,53,427	10,49,074	11,63,489	12,18,720	4,39,073	8,63,813	9,15,201	8,71,737	9,52,044	9,62,020	8,32,137	8,96,054	9,18,667	9,23,911	9,30,419	9,51,074	9,32,235	9,00,610	8,47,348	7,75,106	10,10,907	8,62,452	17,33,373	7,71,344	9,72,836	10,44,687
	E.			.:		7	ن ديد	:	2	: oo	: 6	:	 -	: 27	: en	-	5	:	2		: 6	0	:				• :	:	:	÷
	Years.	63									1808.	1809-10	1810-11	1811-12	1812-13	$\frac{1813.14}{1813.14}$	1814.15	1815-16	1816-17	1817-18	(1818-19)	1819.20	1820-21	1821-22	1822-23	1823-24	1824-25	1825-26	1826-27	1827-28
	Fuslies.	1		1211	1212	1213	1214	1215	1216	1217	1218	1219	1220	1221	1222	1223	1224	1225	1226	1227	1558	1229	1230	1231	1232	1233	1234	1235	1236	1237

APPENDIX B.—Continued.

Statement showing the Demand and Collection for the several years from 1801-2 to 1869-70 for both the Principal and Sub-divisions of the Nellore District.

	g.		}		184	386	362	338	372	169	332	724	762	96(900	08	363	74	355	529	92	23	740	883	53	03	.63	96	30	4	41	200
	Balance	14		RS.	85,484	42,386	73.	75,838	3.06	97.	42,232	46,	70,762	70,0	45.5	49,1	45,6	80,1	1.03,6	1,19,5	30,082	6,123	5,740	∞	17.5	17,6	21.3	29,496	33,230	39.2	83,541	9 28 638
	Remission.	13		RS.	1,89,634	57.491	2,63,535	3,66,274	6,78,140	3,39,438	3,72,974	1,77,168	5,64,770	1,99,893	2,23,038	1,84,605	2,94,793	1,90,376	3,63,284	2,37,934	3,07,314	8,77,459	2,05,120	1,44,078	2,36,929	2,43,841	2,82,458	2,05,256	2,60,261	6,87,092	2.86,130	930 806
Total	Collection.	12		RS.	12,68,526	11,95,446	12,48,704	11,06,911	5,37,967	8,67,454	9.82,401	13,06,013	9,04,650	13,10,554	13,10,079	13,67,547	10,60,055	12,09,088	11,97,317	10,82,290	10,65,926	10,39,606	12,21,571	12,92,375	11,63,098	11,55,248	11,38,273	12,19,269	11,60,590	5,89,165	9.03,756	8 79 481
	Demand.	11		BS.	15,43,644	12,95,323	15,86,201	15,49,023	15,22,479	13,04,483	13,97,607	15,29,905	15,40,182	15,80,543	15,78,323	16,01,332	14,00,511	14,79,638	16,64,256	14,39,753	14,03,332	14,23,188	14,32,431	14,45,336	14,17,380	14,16,692	14,42,094	14.54.021	14,54,081	13,15,511	12.73.427	13.41.695
	Balance.	10		RS.	27,000	32,187	24,172	37,801	1,83,837	73,947	24,310	20,648	31,630	24,474	6,640	12,333	18,453	24,383	31,514	48,494	9,973	1,654	1,817	1,374	1,931	2,472	1,860	1,516	5,480	5,945	18,119	80.567
rision.	Remission.	6		RS.	41,486	44,758	37,452	58,501	81,086	61,735	56,430	25,593	82,090	26,009	40,121	27,377	70,615	38,124	69,109	35,196	71,653	62,357	38,639	26,303	30,847	45,111	36,202	45,467	32,492	1,75,069	41.975	73,505
Sub-division.	Collection.	8		RS.	4,20,952	4,09,660	4,51,533	4,17,105	2,47,309	2,86,281	3,47,914	3,83,911	3,29,068	3,91,585	4,09,920	4,44,687	3,30,260	3,62,358	3,75,570	3,26,394	3,12,745	3,38,290	3,70,118	3,82,886	3,86,087	3,72,908	3,86,787	3,80,340	3,94,654	2,24,464	3,22,855	3.06.344
	Demand.	7		RS.	4,89,438	4,86,605	5,13,157	5,13,407	5,12,232	4,21,963	4,28,654	4,30,152	4,42,788	4,42,068	4,56,681	4,84,397	4,19,328	4,24,865	4,76,193	4,10,084			4,10,574				4.24,849	4,27,323	4,32,626	4,05,478	3,82,949	4.60,416
	Balance.	9		RS.	58,484	10,199	49,790	38,037	1,22,535	23,644	17,922	26,076	39,132	45,622	38,566	36,847	27,210	55,791	72,141	81,035	20,119	4,469	3,923	7,509	15,422	15,131	19,503	27,980	27,750	33,309	65,422	1.58,071
Division.	Remission.	Z.		RS.	1,48,148	12,733	2,26,083	3,07,773	5,97,054	2,77,703	3,16,544	1,51,575	4,82,680	1,73,884	1,82,917	1,57,228	2,24,178	1,52,252	2,94,175	2,02,738	2,35,661	3,15,102	1,66,481	1,17,775	2,06,082	1,98,730	2,46,256	1,59,789	2,27,769	5,12,023	2,44,155	1,57,001
Principal Division.	Collection.	4		BS.	8,47,574	7,85,786	7,97,171	6,89,806	2,90,658	5,81,173		9,22,102		9,18,969	9,00,159	9,22,860			_	7,55,896					7,77,011	7,82,340	7,51,486	8,38,929	7,65,936	3,64,701	5,80,901	5,66,137
	Demand.	e.		RS.	10,54,206	8,08,718	10,73,044	10,35,616	10,10,247	8,82,520	9,68,953	10,99,753	10,97,394	11,38,475	11,21,642	11,16,935	9,81,183	10,54,773	11,88,063	10,29,669	10,08,961	10,20,887	10,21,857	10,34,773	9,98,515	9,96,201	10,17,245	10,26,698	10,21,455	9,10,033	8,90,478	8,81,209
					:	÷	÷	:	:	:	:	:	:	:	:	:	:	:	i	:	:	:	:	፥	:	:	:	:	:	÷	:	:
	Уеага.	63		1000	1828-29	1829-30	1830-31	1831-32	1832-33	1833.34	1834-35	1835-36	1836-37	1837-38	1838-39	1839-40	1840-41	1841-42	1842.43	1843-44	1844-45	1845-46	1846-47	1847-48	1348-49	1849-50	1850-51	1851-52	1852-53	1853-54	1854.55	1855-56
	Fuslies.	1		1000	1238	1239	1240	1241	1242	1243	1244	1245	1246	1247	1248	1249	1250	1251	1252	1253	1254	6621	1256	7621	1258	1259	1260	1261	1262	1263	1264	1265

1,82,178	30,215 24,640	19,492 $11,391$	23,305	27,536	1,47,461	1,56,515
2,81,698	2,50,350 1,21,670 1,96,236	1,64,016	1,73,039	1,41,765	1,78,962	89,428
9,80,938	12,35,448 $12,35,448$	12,16,089	13,67,759	14,85,864	14,26,147	16,13,163
14,44,814	13,87,333 13,47,333	13,99,597	15,64,103	16,55,165	17,52,570	18,59,106
64,842 23,895	2,347 2,521	4,448	6,000	9,773	8,233	23,121
1,03,936	14,806 48,470	24,401 49,625	30,979 29,869	26,044	8,511	8,835
3,16,897	4,524,300 4,50,633 4,66,332	4,48,389	4.51,424	4,82,833 5,07,196	5,26,189	5,48,758
4,85,675	5,01,555 4,67,786 5,17,323	4,77,238	5.06.638	5,12,650	5,42,933	5,80,714
1,17,336	27,868 22,119	15,044	17,305 34,271	23,763	1,39,228	1,33,394
3,56,837	1,06,864 $1,47,766$	1,39,615 1,26,221	1,42,060	1,15,721	1,70,451	80,593
6,64,041 4,26,481	7,84,815 6,60,750	7,67,700	9,16,335 $10.24,521$	10,03,031	8,99,958	10,64,405
9,59,139	9,19,547 9,19,547 8,30,635	9,22,359	10,75,700 $11.63,324$	11,42,515	12,09,637	12,78,392
	: : :	: :	: ;	: :		<u>:</u> :
1856-57 1857-58	1859-60 1860-61	1861-62 $1862-63$	1863-64	1865-66	1867-68	1869-70
1266	1269 1269 1270	1271 1272	1273	1275 1276	1277	1279

Revenue Settlement Office, Nellore, $15th\ December\ 1870.$

(Signed) C. RUNDALL,

Dy. Director of Revenue Settlement.

Comparative Statement of the former Revenue, Area, and Present Survey

		То	TAL AREA.						T	OTAL OCC	UPIED AREA
				ģ			Old Re	venue Area).		
		onts.		fferenc			Occupied.			Inam.	
No.	Name of Village and Survey Number.	By Revenue Accounts.	By Survey.	Per-centage of Difference.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total
1	2	3	4	5	6	7	8	9	10	11	12
	Nellore Talook,										
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	85 Alaganipad 95 Allipuram 5 Allur 74 Alurupad, &c 142 Amancherla 21 Amulur (North). 102 Amulur (South). 41 Annareddipalem 118 Anantapuram,&c. 79 Basavapalem 8 Bhattarukagollu. 19 Biramgunta 47 Bodduvaripalen, 81 Chavukucherla&c 131 Chemudugunta&c 98 Chinacherukur 97 Chintareddipalem &c 25 Dagadarti, &c 63 Damaramadugu. 80 Damegunta 17 Dampur 16 Dandigunta 189 Devarapalem,&c.	1,496 1,843 18,464 530 3,739 2,575 1,589 1,869 2,124 486 1,918 448 1,911 2,864 4,561 1,313 1,541 3,611 1,665 554 1,481 1,355 4,324	1,674 1,943 21,392 639 4,660 2,677 2,146 1,853 2,980 627 3,053 613 3,079 2,819 4,733 1,639 1,651 6,200 2,847 753 2,687 1,977 4,333	$\begin{array}{c} + & 12 \\ + & 16 \\ + & 21 \\ + & 25 \\ + & 40 \\ + & 29 \\ + & 37 \\ + & 61 \\ - & 4 \\ + & 25 \\ + & 72 \\ + & 71 \\ + & 36 \\ + & 46 \\ \end{array}$	731 1,069 8,254 377 1,140 796 1,387 1,436 1,203 360 614 423 1,118 1,146 1,197 825 1,237 1,224 1,116 830 854 646 1,236	2 721 1,018 12 501 454 275 146 207 21 94 182 65 145 557 89 256 551 471 38 62 66 866	688 304 5,855 330 196 304 836 1,210 631 300 424 194 845 951 575 615 878 546 585 266 659 214	690 1,025 6,873 342 697 758 1,111 1,356 838 321 518 376 910 1,096 1,132 704 1,097 1,056 304 721 625 1,080	13 39 429 16 85 12 179 31 39 96 6 19 44 67 51 125	41 31 1,342 35 14 22 191 68 186 39 65 8 112 50 59 102 99 60 60 60 26 82 21 31	41 44 1,381 35 443 38 276 80 365 39 96 47 208 50 65 121 103 127 60 26 133 21 156
24 25 26 27 28	133 Dontali	2,821 4,087 4,568 5,445 3,384 2,212 578 2,200	3,220 4,601 6,553 5,893 5,541 2,794 922 3,056	+ 14 + 13 + 43 + 8 + 64 + 26 + 60 + 39	525 2,579 2,542 2,680 608 1,456 371 1,290	263 532 131 952 127 1,042 85 769	195 1,287 1,386 884 451 186 274 380	1,819 1,517 1,836 578 1,228 359 1,149	30 282 244 450 207 3 115	37 478 581 394 30 21 19 26	67 760 825 844 30 228 22 141
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	palem 116 Idur 69 Inamadugu, &c 108 Indukurupeta 11 Indupur 54 Isakapalem,&c 14 Isakapalli 123 Kakupalli, &c 62 Kalayakagollu 32 Kaligirikondur 146 Kandamur 145 Kanupartipad 49 Kodavalur 140 Komarapudi,&c 109 Komarika 128 Kondayapalem 112 Korutur 8 Kottapalem	637 5,799 1,704 4,325 842 1,347 8,861 3,468 730 925 3,506 3,565 1,360 5,780 3,612 1,468 1,522 2,168 870	820 6,300 2,846 5,663 1,493 1,898 6,350 4,496 974 1,115 3,720 3,840 1,750 6,986 5,605 1,899 1,633 2,722 1,048	+ 29 + 67 + 31 + 77 + 41 + 64 + 30 + 33 + 21 + 6 + 29 + 21 + 55 + 29 + 20 + 20	308 3,024 1,281 3,964 733 510 1,709 1,704 642 417 1,026 2,811 787 3,869 1,495 989 1,248 1,488 773	706 335 1,236 156 212 1,127 351 225 534 1,761 32 1,701 832 184 482 535 267	281 1,214 801 1,328 559 254 538 1,179 290 165 435 585 610 1,054 547 388 556 465 366	281 1,920 1,136 2,564 715 466 1,665 1,530 623 390 969 2,346 642 2,755 1,379 572 1,038 1,000 633	3 1,188 9 34 3 234 448 46 256 17 246 101	27 252 90 , 212 18 44 35 140 16 27 44 231 142 666 70 161 193 242 39	27 1,104 145 1.400 18 44 44 174 19 27 57 465 1,114 116 417 210 488 140

DIX C.

Area for each Village of the six talooks of the Principal Division, Nellore District.

ncluding I	NAM ABEA.												
			nt Survey	Area.						omparisc	on.		
į		Occupied.			Inam.		Total.	ļ	Occupied	i. ₁—·—	<u> </u>	Inam.	
Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Per-centage of Difference.	Per-centage du of Difference.	Per-centage A of Difference.	Per-centage of Difference.	Per-centage do Of Difference.	Per-centage a of Difference.	Per-centage of Difference.
13	14	15	16	17	18	19	20	21	22	23	24	25	26
1,037 1,278 10,536 487 1,251 991 1,740 1,474 1,566 487 738 460 1,499 1,607 1,384 975	2 855 1,332 18 554 541 375 168 269 23 84 200 89 327 674 89	946 868 7,604 416 227 394 1,000 1,211 748 401 471 212 1,084 1,195 614 718	948 1,223 8,936 434 781 935 1,375 1,379 1,017 424 555 412 1,173 1,522 1,288 807	 22 44 453 20 112 15 257 83 36 160 	89 33 1,556 53 17 36 253 80 292 63 100 12 166 85 85 145	89 55 1,600 53 470 56 365 95 549 63 183 48 326 85 96 168	+ 42 + 20 + 28 + 29 + 10 + 24 + 25 + 30 + 35 + 20 + 34 + 40 + 16 + 18	 + 19 + 31 + 50 + 11 + 19 + 36 + 15 + 30 + 10 - 11 + 19 + 37 + 126 + 21 	+ 38 + 21 + 30 + 26 + 16 + 30 + 20 + 11 + 9 + 34 + 11 + 9 + 28 + 26 + 7 + 17	+ 37 + 19 + 30 + 27 + 12 + 23 + 24 + 2 + 21 + 32 + 7 + 10 + 29 + 39 + 14 + 15	$\begin{array}{c} \\ + 69 \\ + 13 \\ \\ + 6 \\ + 25 \\ + 32 \\ + 25 \\ + 44 \\ \\ + 168 \\ - 8 \\ + 67 \\ \\ + 83 \\ + 21 \end{array}$	+117 + 6 + 16 + 51 + 21 + 64 + 32 + 18 + 57 + 62 + 54 + 50 + 48 + 70 + 44 + 42	+117 + 25 + 16 + 51 + 6 + 47 + 19 + 50 + 62 + 91 + 57 + 70 + 48 + 39
1,427 1,537 1,467 495 1,259 910 1,630 644 2,913 3,139 3,059 905 1,632 440 1,519	301 645 641 48 84 108 1,213 318 601 153 925 173 1,161 93	1,011 654 737 403 932 763 224 240 1,436 1,687 1,112 663 210 307 424	1,312 1,299 1,878 451 1,016 871 1,437 558 2,037 1,840 2,037 836 1,371 400 1,356	4 148 62 134 35 353 500 447 237 5 123	111 90 89 44 181 39 59 51 523 799 575 69 24 35 40	115 288 89 44 243 39 198 86 876 1,299 1,022 69 261 40 163	+ 15 + 26 + 31 + 50 + 47 + 41 + 32 + 23 + 13 + 34 + 14 + 12 + 19 + 18	+ 18 + 17 + 36 + 26 + 35 + 64 + 40 + 21 + 13 + 17 - 3 + 36 + 11 + 9 + 21	+ 15 + 20 + 26 + 52 + 41 + 36 + 5 + 23 + 12 + 26 + 47 + 13 + 12 + 12	+ 16 + 18 + 30 + 48 + 41 + 39 + 33 + 22 + 12 + 21 + 11 + 45 + 12 + 11 + 18	+ 121 	+ 12 + 50 + 48 + 69 + 121 + 86 + 9 + 38 + 10 + 38 + 46 + 83 + 14 + 84 + 54	+ 12 + 87 + 48 + 69 + 83 + 86 + 24 + 15 + 57 + 21 + 83 + 14 + 9 + 16
392 4,105 1,479 4,828 919 612 2,455 2,000 743 495 1,272 3,294 1,060 5,116 1,838 1,401 1,293 2,000 918	976 372 1,498 198 264 1,388 419 380 269 681 2,034 43 2,150 1,027 322 480 799 289	355 1,513 914 1,563 694 296 985 1,306 338 195 525 657 814 1,418 652 547 576 603 447	355 2,489 1,286 3,061 892 560 2,368 1,725 718 464 1,206 2,691 857 8,568 1,679 869 1,056 1,402 736	1,123 68 1,394 14 43 2 14 272 4 582 61 266 17 163 108	37 493 125 373 27 52 73 232 23 31 199 966 98 206 220 435 69	37 1,616 198 1,767 27 52 87 275 25 31 66 603 203 1,548 159 532 237 598 177	+ 27 + 36 + 15 + 22 + 25 + 20 + 44 + 17 + 16 + 19 + 24 + 17 + 35 + 32 + 23 + 24 + 34 + 18	+ 38 + 11 + 27 + 25 + 23 + 19 + 14 + 20 + 28 + 16 + 34 + 26 + 27 + 49 + 8	+ 26 + 25 + 14 + 18 + 24 + 17 + 83 + 11 + 17 + 18 + 21 + 33 + 35 + 14 + 4 + 30 + 22	+ 13 + 19 + 24 + 20 + 42 + 13 + 15 + 19 + 24 + 15 + 33 + 22 + 52 + 2	+ 32 + 24 + 17 33 + 8 + 16 + 33 + 30 + 33 + 4 + 7	+ 37 + 39 + 76 + 18 + 109 + 66 + 44 + 15 + 43 + 40 + 45 + 45 + 14 + 80 + 77	+ 37 + 46 + 26 + 50 + 18 + 58 + 58 + 15 + 16 + 30 + 39 + 28 + 23 + 23 + 26

2

Comparative Statement of the former Revenue Area and present Survey Area

1		Т	OTAL AREA.						r	OTAL OCC	UPIED AREA
				6		,	Old Re	venue Arez	u+		
	N C YEVI	unts.		fference			Occupied.			Inam.	
No.	Name of Village and Survey Numbers.	By Revenue Accounts.	By Survey.	Per-centage of Difference.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
	Nellore Talook.— (Continued.)						•	***************************************			
57 58 59 60 61 62 63 64 65 66	7 Kottapalli 65 Kovur 87 Kuditipalem 92 Lebur 70 Leguntapad 111 Maipad 40 Maktapuram 73 Maneguntapad 58 Minagallu 75 Modegunta 10 Mopur (North) 144 Mopur (South) 84 Mudivarti 89 Mudivartipalem 52 Nagamambapuram 99 Narukur 48 Nayudipalem 134 Nellore 91 Nidimusali 39 Padamatipalem 57 Pancheelu 76 Parlapalle 64 Patur	3,564 4,966 1,174 4,767 735 1,700 1,924 495 5,113 1,862 613 1,030 3,166 3,630 1,252 905 724 484 15,996 775 4,344 1,815 1,768 2,333	4,686 5,637 2,143 5,899 1,211 2,206 1,281 546 5,757 2,553 797 1,568 4,676 4,864 2,109 1,082 793 666 15,987 1,257 6,022 2,149 2,545 2,832	+ 31 + 14 + 83 + 24 + 65 + 30 + 10 + 13 + 37 + 48 + 48 + 68 + 10 + 62 + 34 + 68 + 48 + 44 + 44 + 21	551 3,573 847 3,041 573 1,030 600 369 1,375 900 455 713 1,063 1,611 762 482 455 320 5,636 468 2,690 1,151 812 1,600	285 661 572 1,021 82 258 514 2 587 633 204 605 170 148 226 101 41 917 101 1,050 429 26 729	246 2,364 243 1,552 418 663 348 669 130 417 459 398 1,286 256 240 307 235 1,664 321 1,202 645 659 702	53I 3,025 815 2,573 500 921 514 350 1,256 763 417 663 1,003 1,456 404 466 408 276 2,581 422 2,252 1,074 685 1,431	1 252 17 393 33 29 86 5 96 1 99 192 6 4 1,817 12 245 26 6 96	19 296 15 75 40 80 19 114 41 37 50 60 56 166 16 41 40 1,238 34 193 51 121 73	20 548 32 468 73 109 86 19 119 137 38 50 60 155 358 16 47 44 3,055 46 438 77 127 169
75 76 77 78 79 80 81 82 83 84 85	64 Patur 96 Pedacherukur 44 Pedaputtedu 100 Pedur 60 Penuballi 15 Ponnapudi, &c. 104 Potlapudi 138 Pottepalem 90 Punnur 12 Purini 72 Ramanapalem 50 Rajupalem 50 Rajupale 53 Rebala 38 Sangam 110 Somarajupalli	2,535 929 3,100 1,911 1,714 5,898 671 3,708 767 2,230 539 853 2,600 3,097 1,348	945 4,151 2,483 2,379 8,232 4,081 958 3,405 712 964 2,989 5,417 2,252	+ 2 + 34 + 30 + 39 + 40 + 31 + 25 + 53 + 32 + 13 + 75 + 67	740 939 1,657 1,673 1,938 591 669 486 1,263 360 546 1,330 1,554 1,707	218 280 495 527 724 106 115 42 178 2 1 623 1,064 89	465 465 596 1,125 816 1,146 454 434 386 906 285 502 447 182 214	683 876 1,620 1,343 1,870 560 549 428 1,084 287 503 1,070 1,246 303	282 282 6 35 11 5 12 198 242 1,018	57 35 37 48 62 31 85 47 174 73 81 62 66 386	57 63 87 330 68 31 120 58 179 73 43 260 308 1,404
89 90 91 92 93 94 95	22 Talamanchi Tarunivaya 119 Totapalli 120 Totapalligudur 28 Turimerla 86 Utukur 36 Vangallu 121 Varigonda 82 Vavilla	3,082 2,848 1,910 3,208 2,554 7,061 4,309 2,724 1,041 6,497	2,232 6,021 3,281 2,611 4,620 2,589 9,995 5,300 3,357 1,631 7,525	+ 95 + 15 + 37 + 44 + 1 + 42 + 23 + 23 + 57 + 16	2,139 1,141 1,654 1,849 553 1,955 1,337 1,791 517 1,675	795 575 429 131 198 817 151 150	694 306 827 1,331 310 1,060 913 1,111 478 1,059	1,489 881 1,256 1,462 508 1,877 1,064 1,261 478 1,853	507 207 206 113 28 163 4 163	143 53 192 274 17 78 273 367 35 159	1,451 260 260 898 387 45 78 273 530 89 822

DIX C.

for each village of the six talooks of the Principal Division, Nellore District.

		Pres	sent Survey	Area.					C	omparis	on.		
*********]	Occupied.			Inam,		Total.		Occupied			Inam.	· · · · · · · · · · · · · · · · · · ·
							4, ,	Dry.	Wet.	Total.	Dry,	Wet.	Total
Total.	Dry.	Wet.	Total.	Dry.	Wot.	Total.	Per-centage of Difference,	Per-centage of Difference.	Per-centage of Difference.	Per-centage of Difference.	Per-centage of Difference.	Per-centage of Difference.	Per-centage of Difference.
13	14	15	16	17	18	19	20	21	22	23	24	25	26
637 4,200 1,045 3,970 693 1,492 686 465 1,733 1,253 521 919 1,318	329 753 669 1,479 101 449 579 4 816 873 276 713	275 2,813 334 1,882 492 848 417 777 179 455 571 532	604 3,566 1,003 3,361 593 1,297 579 421 1,593 1,052 455 847 1,245	1 252 22 479 46 68 107 8 140 1	32 382 20 130 54 127 44 132 61 65 72 73	33 634 42 609 100 195 107 44 140 201 66 72 73	$ \begin{array}{r} + 16 \\ + 18 \\ + 23 \\ + 35 \\ + 20 \\ + 45 \\ + 26 \\ + 26 \\ + 26 \\ + 29 \\ + 52 \\ \end{array} $	+ 15 + 14 + 17 + 45 + 23 + 74 + 13 + 100 + 39 + 38 - 35 + 18 + 175	+ 12 + 19 + 33 + 21 + 18 + 28 + 20 + 16 + 38 + 24 + 34 + 37	+ 14 + 18 + 23 + 31 + 19 + 41 + 27 + 38 + 28 + 24	 + 29 + 22 + 39 +134 + 24 + 60 + 46 	+ 68 + 29 + 33 + 78 + 35 + 59 + 16 + 49 + 76 + 44 + 22	+ 6. + 10. + 3. + 3. + 7. + 2. + 13. + 4. + 4. + 2. + 2.
2,443 971 562 579 423 8,359 632	468 179 245 137 54 1,071 155	1,758 368 294 381 301 1,985 411	2,226 547 539 518 355 3,056 566	118 198 8 3 3,922 13	99 126 23 53 65 1,381	217 424 23 61 68 5,303 66	$egin{pmatrix} + & 27 \\ + & 17 \\ + & 27 \\ + & 32 \\ \hline \end{pmatrix}$	+ 21 + 8 + 36 + 32	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		$ \begin{array}{c} + 19 \\ + 3 \\ $	$\begin{array}{c} + 77 \\ + 36 \\ + 44 \\ + 29 \\ + 63 \\ + 12 \\ + 56 \end{array}$	$\begin{array}{c} + 40 \\ + 18 \\ + 80 \\ + 56 \\ + 74 \\ + 43 \end{array}$
3,429 1,329 1,228 2,033 802 1,179 2,006 1,999 2,882 710 824 637 1,873 486	1,320 495 36 923 237 342 528 683 1,026 107 140 90 298	1,550 712 955 857 498 723 1,408 967 1,711 556 529 454 1,150 374	2,870 1,297 991 1,780 735 1,065 1,936 1,650 2,737 663 669 544 1,448 376	300 34 7 119 51 291 19 38 15 10	259 88 230 134 67 63 70 58 126 47 117 78 415	145 47 155 93	$ \begin{array}{r} + 15 \\ + 51 \\ + 27 \\ + 8 \\ + 26 \\ + 21 \\ + 49 \\ + 20 \\ + 23 \\ + 31 \end{array} $	$ \begin{array}{r} + 39 \\ + 27 \\ + 7 \\ + 22 \\ + 7 \\ + 30 \\ + 42 \\ + 11 \\ + 22 \\ + 114 \\ + 67 \end{array} $	$ \begin{array}{r} +45 \\ +22 \\ +21 \\ +25 \\ +39 \\ +49 \\ +22 \\ +18 \\ +27 \\ \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	+ 9 + 36 +100	$ \begin{array}{r} + 80 \\ + 89 \\ + 21 \\ + 103 \\ + 52 \\ + 38 \\ + 66 \\ + 138 \end{array} $	+ 28 + 58 + 87 + 49 + 18 + 81 + 89 + 113 + 60 + 138 + 51
647 1,535 1,863 1,872 3,686 1,319 2,086 2,748 687 2,474 1,538 2,237 716 1,910	1 678 1,279 125 1,011 665 468 196 243 1,007 171 186 351	592 524 207 265 978 386 1,005 1,871 364 1,336 1,044 1,296 658 1,202	593 1,202 1,486 390 1,989 1,051 1,473 2,067 607 2,343 1,215 1,482 658 1,553	10 222 290 694 1,302 203 206 180 53 277 4 175	44 111 87 788 395 65 407 501 27 131 323 478 54 182	1,482 1,697 268 613 681 80 131 323 755 58	+ 20 + 10 + 72 + 16 + 26 + 24 + 24 + 26 + 25 + 38	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	+ 19 + 29 + 34 + 19 + 17 + 41 + 19 + 25 + 14 + 18 + 38	+ 20 - 32 + 16 - 2 + 59 + 89 + 70	+ 79 + 32 + 104 + 176 + 23 + 112 + 83 + 68 + 18 + 30 + 54	+ 26 + 28 + 22 + 5 + 161 + 76 + 78 + 68 + 42 + 49 + 11

Comparative Statement of the Former Revenue Area and Present Survey

		To	TAL AREA.						T	OTAL OCC	PIED AREA
				.69			Old Re	venue Area	٠.		
		ints.		Feren			Occupied.			Inam.	
No.	Name of Village and Survey Numbers.	By Revenue Accounts	By Survey.	Per-centage of Difference	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	8	4	5	6	7	8	9	10	11	12
	Nellore Talook.— (Continued.)										
	71 Vegur 147 Vellanti 113 Venkanapalem	2,871 2,553 1,658	4,532 $3,465$ $1,763$	$\begin{array}{c} + & 58 \\ + & 36 \\ + & 6 \end{array}$	2,519 $1,508$ $1,070$	549 1,018 587	1,697 312 440	2,246 1,330 1,027	120 115 13	153 63 30	273 178 43
102 103 104	78 Venkanapuram. 83 Vidavalur 51 Yellayapalem	219 4,034 3,128	351 4,315 4,027	+ 60 + 7 + 29	$egin{array}{c} 252 \\ 1,743 \\ 1,863 \\ \end{array}$	7 111 159	209 1,390 1,591	216 1,501 1,750	76 12	36 166 101	36 242 113
	Total	2,78,242	3,55,212	+ 28	1,39,454	41,506	71,733	1,13,239	13,027	13,188	26,215
	GUDUR TALOOK.										
1 2 3 4 5 6 7 8 9	95 Aletipad, &c 13 Anikepalle, &c 42 Ankulapatur,&c. 107 Atakanitippa 44 Baddevolu 26 Bandepalle, &c. 111 Beripeta, &c 9 Bramhadevam 59 Budanam	3,718 2,242 8,890 7,019 5,604 2,401 4,962 1,963 525	3,066 2,813 9,445 5,090 2,293 3,654 3,713 3,418 1,223	- 18 + 25 + 6 - 27 - 59 + 52 - 34 + 74 + 133	912 562 1,774 69 1,072 507 118 1,845 356	84 41 127 10 600 184 80 395 60	777 467 1,242 57 280 231 6 1,127	861 508 1,369 67 880 415 86 1,522 211	33 1 109 41 7 131 118	51 49 372 1 83 51 25 192 27	ol 54 405 2 192 92 32 323 145
10 11 12	100 Chandrasik u p- pam 80 Chendodu 108 Chengalapalem . 113 Chemnigar i p a-	5,966 592 4,497	5,474 879 4,842	- 8 + 48 + 8	275 470 106	155 368 78	6 89 22	161 457 100	105 3 1	9 10 5	114 13 6
14 15 16 17 18 19	lem 48 Chennur 22 Cherukeumudi 72 Chilamuttur 62 Chillakur 105 Damarayi, &c 110 Dorrivaripalem.	3,456 6,013 3,862 1,581 1,169 3,797 5,024	1,915 8,117 4,530 1,035 2,669 2,827 3,688	$\begin{array}{r} - & 45 \\ + & 35 \\ + & 35 \\ - & 78 \\ + & 128 \\ - & 26 \\ - & 27 \end{array}$	175 3,579 1,069 536 501 407 185	140 2,143 640 309 118 57 137	8 1,037 358 124 351 294 28	148 3,180 998 433 469 351 165	291 26 76 3 3 6	27 108 45 27 29 53 14	27 899 71 103 32 56 20
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36	93 Iswaravaka 103 Kadapatteda 68 Kadivodu 101 Kakaramula 109 Kalavangu 17 Kanupur 73 Kapulur	10,590 2,242 6,202 1,788 2,199 3,252 3,643 11,867 2,959 1,158 8,441 4,677 3,004 3,146 6,801 1,147 1,197	8,820 3,402 11,914 2,241 1,820 4,349 3,655 15,648 4,454 2,527 6,853 7,776 3,107 4,128 9,894 1,565 1,697	$\begin{array}{r} + & 31 \\ + & 45 \\ + & 36 \end{array}$	133 32 2,351 1,083	475 1,119 791 646 177 143 143 1,351 389 183 107 811 103 21 260 707 546	624 166 2,370 506 319 514 482 1,798 124 762 313 330 1,243 165 266	1,099 1,285 3,161 1,152 496 657 625 8,149 513 945 420 1,141 133 21 1,503 872 812	34 717 33 7 29 113 17 222 2 13 1,451 11 762 148 	72 11 179 71 25 85 98 200 81 184 70 60 86 63 24	106 728 212 78 54 198 115 422 83 184 83 1,511 11 848 211

DIX C.—(Continued.)

Area for each village of the six talooks of the Principal Division, Nellore District.

		Preser	nt Survey A	rea.	To the same of the same of the sale of the sale				C	omparisc	on,		
		Occupied.			Inam.		Total.		Occupied	 I.]	Inam.	
						<u> </u>	4	Dry.	Wet.	Total.	Dry.	Wet.	Total.
Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Per-centage of Difference.	Per-centage of Difference.	Per-centage of Difference.	Per-centage of Difference.	Per-centage of Difference	Per-centage of Difference.	Per-centage of Difference.
13	14	15	16	17	18	19	20	21	22	23	24	25	26
3,279 1,691 1,487 826 2,333 2,445	667 1,098 819 9 121 266 51,518	2,125 359 611 265 2,058 1,977 89,450	2,792 1,457 1,430 274 2,179 2,243 1,40,968	226 171 27 133 38	261 63 30 52 321 164	487 234 57 52 454 202 37,230	+ 30 + 12 + 39 + 29 + 51 + 31	+ .21 + .8 + 40 + 29 + 67 + 24	+ 25 + 15 + 39 + 27 + 48 + 24 + 25	+ 24 + 10 + 39 + 27 + 45 + 28 + 24	+ 88 + 49 + 108 	+ 71 + 44 + 93 + 62 + 47	+ 78 + 31 + 33 + 44 + 88 + 79 + 42
 -	91,916	89,450	1,40,968	17,890	19,004	37,230	+ 28				+ 37	+ 37	+ 42
1,071 666 2,104 83 1,334 658 160 2,321 418	46 47 148 10 758 238 115 446 77	874 543 1,475 67 339 296 10 1,219 164	960 590 1,623 77 1,096 534 1,665 241	 4 34 1 139 50 8 149 138	111 72 447 5 99 74 27 507 39	111 76 481 6 238 124 35 656 177	$\begin{vmatrix} + & 17 \\ + & 19 \\ + & 19 \\ + & 20 \\ + & 24 \\ + & 30 \\ + & 36 \\ + & 26 \\ + & 17 \end{vmatrix}$	$\begin{array}{c} + & 2 \\ + & 15 \\ + & 17 \\ \dots \\ + & 26 \\ + & 29 \\ + & 14 \\ + & 13 \\ + & 28 \\ \end{array}$	$egin{array}{c} + & 12 \\ + & 16 \\ + & 19 \\ + & 18 \\ + & 21 \\ + & 28 \\ + & 67 \\ + & 8 \\ + & 9 \\ \hline \end{array}$	+ 11 + 16 + 19 + 15 + 25 + 29 + 45 + 9 + 14	$\begin{array}{c} -20 \\ +3 \\ -28 \\ +22 \\ +14 \\ +14 \\ +17 \end{array}$	+118 + 47 + 20 +400 + 19 + 45 + 8 +164 + 44	+118 + 41 + 20 +200 + 24 + 35 + 9 +103 + 22
378 578 183	223 448 144	$\begin{array}{c} 6\\110\\31\end{array}$	229 558 175	147 4 1	16 7	149 20 8	+ 37 + 23 + 73	+ 44 + 22 + 85	+ 24 + 41	$\begin{vmatrix} + & 42 \\ + & 22 \\ + & 75 \end{vmatrix}$	+ 40 + 33 	- 78 + 60 + 40	+ 24 + 54 + 33
225 4;797 1,295 795 604 473 247	185 2,948 764 524 148 68 198	$\begin{array}{c} 9 \\ 1,328 \\ 425 \\ 146 \\ 414 \\ 347 \\ 32 \end{array}$	1944 4,271 1,189 670 562 415 230	374 42 71 3 4 4	31 152 64 54 39 54 13	31 526 106 125 4° 58 17	$\begin{vmatrix} + & 29 \\ + & 31 \\ + & 21 \\ + & 48 \end{vmatrix}$ $\begin{vmatrix} + & 21 \\ + & 16 \\ + & 34 \end{vmatrix}$	+ 32 + 37 + 19 + 70 + 25 + 19 + 45	+ 13 + 28 + 19 + 18 + 18 + 18 + 14	+ 31 + 34 + 19 + 55 + 20 + 18 + 39		$\begin{vmatrix} + & 15 \\ + & 41 \\ + & 42 \\ + & 100 \\ + & 34 \\ + & 2 \\ - & 7 \end{vmatrix}$	+ 15 + 32 + 49 + 21 + 31 + 4
1,427 2,283 4,098 1,465 567 1,158 873 4,941 702 1,253 594 4,170 181 48 2,787 1,453 981	534 1,263 1,064 776 174 171 163 1,792 454 196 139 893 136 37 313 1,005 661	717 192 2,764 590 327 649 544 2,260 152 821 376 386 45 1,472 198 290	1,251 1,455 3,828 1,366 501 820 707 4,052 606 1,017 506 1,279 181 37 1,785 1,203 951	62 818 50 11 33 187 20 496 2 15 2,827 1770 172 	114 15 220 88 33 151 146 393 94 236 78 64 232 78 30	176 828 270 99 66 333 166 889 96 236 88 2,891 11 1,002 250 30	+ 35 + 11 + 18 + 56 + 36 + 50 + 19 + 34	+ 17 + 7 + 21 + 10 + 32 + 76 + 20 + 42	$\begin{array}{c} +\ 17 \\ +\ 17 \\ +\ 3 \\ +\ 26 \\ +\ 13 \\ +\ 26 \\ +\ 23 \\ +\ 8 \\ +\ 20 \\ +\ 17 \\ +\ 50 \\ \dots \\ +\ 18 \\ +\ 20 \\ \end{array}$	+ 19 + 25 + 13 + 29 + 18 + 20 + 12 + 36 + 76 + 19	+ 82 + 13 + 51 + 57 + 44 + 65 + 18 + 123 + 15 + 88 + 1 + 16 	+ 24 + 32 + 78 + 49 + 96 + 16 + 28 + 4 + 6 + 170 + 24	+ 66 + 14 + 25 + 27 + 27 + 71 + 44 + 111 + 16 + 2 + 6 + 91 + 18 + 18 + 26

Comparative Statement of the former Revenue Area, and Present Survey Area

		То	TAL AREA.						To	TAL OCCU	PIED ARRA
				o i			Old Rev	zenue Area	•		
		ants.		ferenc			Occupied.			Inams.	
No.	Name of Village and Survey Numbers.	By Revenue Accounts.	By Survey.	Per-centage of difference.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	I I	12
38 39 4 0	GUDUR TALOOK.— (Continued.) 102 Kondavedu 32 Kolanukuduru 106 Koradi, etc 86 Kota	6,085 4,448 6,338 6,913	7,548 5,301 5,551 8,447	+ 24 + 19 - 12 + 23	115 1,215 407 4,786	82 324 35 1,628	24 675 323 2,152	106 999 358 3,780	3 24 1 77	6 192 48 929	9 216 49 1,006
41 42 43 44 45 46 47	38 Kottapatnam 3 Kristnapatnam 77 Kurugonda 24 Madamanur 50 Mangalapur 91 Molaganur 39 Momidi	10,011 5,754 2,441 4,276 1,004 661 5,655	10,632 7,135 3,472 5,422 1,955 953 7,604	$\begin{array}{r} + & 6 \\ + & 24 \\ + & 42 \\ + & 27 \\ + & 95 \\ + & 44 \\ + & 34 \end{array}$	893 1,552 950 2,002 910 470 1,441	404 878 520 1,470 788 141 501	383 277 280 402 74 278 594	787 $1,155$ 800 $1,872$ 862 419 $1,095$	38 307 90 59 38 8 234	68 90 60 71 10 43 132	106 397 15'
48 49 50 51 52 53 54	9 Muttembaka 4 Muttukur 64 Mutyalapad 31 Narikelapalli 114 Nataripalem 60 Nelapalli 49 Nellatur	431 1,897 1,332 2,124 2,629 658 817	915 2,910 2,604 2,113 886 1,255 1,356	$ \begin{array}{r} + 112 \\ + 53 \\ + 95 \\ \hline - 1 \\ \hline - 66 \\ + 97 \\ + 66 \end{array} $	426 995 843 855 125 271 547	$\begin{bmatrix} 204 \\ 64 \\ 172 \\ 36 \\ 105 \\ 35 \\ 391 \end{bmatrix}$	209 618 477 485 6 200 110 222	413 682 649 521 111 235 501 312	192 104 210 1	13 121 00 124 13 36 15	13 313 194 334 14 36 46
55 56 57 58 59 60 61 62	85 Nellurupalli 2 Nelatur 1 Painampuram 83 Pallamala 104 Pandrangam 58 Pedapariya 12 Penubarti 45 Pidatalapudi, etc.	353 2,169 2,450 520 1,130 561 2,391 4,147	457 2,332 3,453 790 1,401 1,780 3,066 7,655	$\begin{array}{c} + & 29 \\ + & 8 \\ + & 41 \\ + & 52 \\ + & 24 \\ + & 217 \\ + & 28 \\ + & 85 \end{array}$	331 1,348 1,719 416 188 400 1,256 2,296	90 917 669 130 11 316 	222 386 400 250 150 58 740 617 498	1,303 1,069 380 161 374 740 1,851 879	 494 2 1 19 379 254	45 156 34 26 7 516 66 170	45 650 36 27 26 516 445 424
	33 Pudeparti 115 Pulimjeri k u p-	1,515 2,958 5,247	$ \begin{array}{c c} 2,515 \\ 5,113 \\ \hline 1,459 \\ 19,530 \end{array} $	+ 66 + 73 - 72 + 80	1,303 915 145 2,794	381 290 129 942	ริยัธ 4 918	645 133 1,860	169 1 766	101 11 168	270 12 934
66 67 68 69 70 71	99 Reddapalem 112 Rettamala, etc 78 Rudravaram, etc. 11 Sarvapalli 10 Tallapudi, etc 87 Taminenapat-	10,487 3,499 886 17,415 2,029	2,559 2,295 22,389 2,610	$ \begin{array}{c} + & 50 \\ - & 27 \\ + & 159 \\ + & 29 \\ + & 29 \end{array} $	219 918 4,798 1,669	196 762 212 152	 112 2,720 781	196 874 2,932 933	4 22 1,016 358	19 22 850 378	23 44 1,866 736
72 78 74 75	nam 89 Tinnelapudi 92 Vakad 82 Vallipedu 51 Vedicherla	7,545 671 2,461 2,340 1,580	9,091 978 3,592 2,121 3,499	+ 20 + 46 + 46 - 9 + 121	1,980 721 1,691 461 1,084	231 473 727 186 757	149 221 577 247 74	380 694 1,304 433 831	1,453 234 3 244 15	147 27 153 25 9 129	1,600 27 387 28 258 144
76 77 78 79 80 81	53 Vendodu 47 Vindur 55 Vodur 80 Yellasiri	23,523 3,295 7,208 3,616 7,099 792	4,589 5,352 6,814 6,040 8,553 1,111	- 80 + 62 - 5 + 67 + 20 + 40	798 1,873 3,104 1,554 1,325 663	285 1,633 2,262 1,179 170 338	369 86 407 155 872 285	654 1,719 2,669 1,334 1,042 623	132 366 162 152 18	129 22 69 58 131 22	154 435 220 283 40
	Total	3,27,435	3,70,774	+ 13	91,142	36,148	35,887	72,035	12,199	7,908	20,107

DIX C.—(Continued.)

for each village of the six talooks of the Principal Division, Nellore District.

INCLUDING	INAM ARE												
			ent Survey	Area.			_		C	Comparia	on.		
		Occupied	l. 		Inam.		Total.	-	Occupied	1.	_	Inam.	
							of of	Dry.	Wet.	Total.	Dry.	Wet.	Total.
Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Per-centage o	Per-centage of difference.	Per-centage of difference.	Per-centage of difference.	Per-centage of difference.	Per-centage of difference.	Per-centage of difference.
18	14	15	16	17	18	19	20	21	22	23	24	25	26
163 1,381 466 5,483 1,175 3,150 1,092 2,221 1,215 665 2,022 598 1,331 1,142 890 160 332 669 4,33 1,271 2,254 612 207 426 1,461 2,715 2,035 1,107	347 40 1,692 516 1,181 608 1,628 1,052 179 745 268 88 209 68 131 50 464 103 728 8×7 201 13 321 1,399 562 369 163	760 375 2,513 489 437 306 427 80 412 765 309 743 512 518 6 239 129 271 470 463 349 164 62 835 720 571 415	1,107 415 4,205 1,005 1,618 914 2,055 1,132 591 1,510 577 831 721 586 137 239 593 374 1,198 1,350 550 177 383 835 2,119 1,113 784	20 1 90 62 1,330 113 87 75 11 355 213 299 136 1 632 4 1 29 177	254 50 1,188 108 202 65 79 8 63 157 21 287 122 168 22 43 272 58 29 14 626 97 477 146	51 1,278 170 1,532 178 166 83 74 512 21 500 421 304 23 43 76 29 73 904 62 30 43 626 596 902 323	$\begin{array}{c} +\ 42\\ +\ 14\\ +\ 15\\ +\ 32\\ +\ 103\\ +\ 15\\ +\ 41\\ +\ 40\\ +\ 34\\ +\ 22\\ 22\\ +\ 47\\ +\ 10\\ +\ 16\\ +\ 21\\ +\ 26\\ +\ 26$ +\ 26\\ +\ 2	$\begin{array}{c} +\ 17 \\ +\ 11 \\ +\ 34 \\ +\ 27 \\ +\ 49 \\ +\ 31 \\ +\ 22 \\ +\ 89 \\ +\ 25 \\ +\ 43 \\ +\ 19 \\ +\ 21 \\ +\ 33 \\ +\ 54 \\ +\ 18 \\ +\ 27 \\ +\ 26 \\ \end{array}$	$\begin{array}{c} + 25 \\ + 13 \\ + 16 \\ + 17 \\ + 28 \\ + 58 \\ + 29 \\ + 6 \\ + 48 \\ + 29 \\ + 48 \\ + 20 \\ + 7 \\ + 22 \\ + 16 \\ + 40 \\ + 9 \\ + 7 \\ + 13 \\ + 17 \\ + 15 \\ + 17 \\ + 25 \\ \end{array}$	+ 45 + 11 + 16 + 12 + 40 + 14 + 10 + 31 + 41 + 22 + 11 + 23 + 23 + 24 + 22 + 12 + 23 + 24 + 25 + 45 + 45 + 26 + 26 + 26 + 26 + 26 + 26 + 26 + 26	+ 17 + 63 + 333 + 26 + 47 + 97 + 52 + 11 + 188 - 35 + 77 + 28 + 100 + 53 + 67 + 5 		+ 27 + 4 + 27 + 60 + 286 + 19 + 28 + 45 + 61 + 60 + 117 + 64 + 19 + 65 + 53 + 45 + 39 + 72 + 11 + 65 + 21 + 34 + 113 + 20 + 148 + 148 + 158 + 15
3,440 279 1,107 5,813 1,944	1,150 250 878 285 180 346	1,189 125 3,011 867	2,339 250 ,1,003 3,296 1,047	730 10 56 1,025 376	571 19 48 1,492 521	1,101 29 104 2,517 897	+ 23 + 27 + 21 + 21 + 16	$ \begin{array}{r} + 22 \\ + 28 \\ + 15 \\ + 34 \\ + 18 \end{array} $	+ 12 + 2	$ \begin{array}{r} + 26 \\ + 28 \\ + 15 \\ + 12 \\ + 12 \end{array} $	$ \begin{array}{r r} - & 5 \\ + & 150 \\ + & 154 \\ + & 1 \\ + & 10 \end{array} $	$ \begin{array}{c c} +121 \\ +118 \\ +76 \\ +38 \end{array} $	$ \begin{array}{r} + 18 \\ + 26 \\ + 136 \\ + 35 \\ + 22 \end{array} $
2,753 859 2,002 545 1,458 868 2,061 3,612 2,454 1,823 808	549 876 241 1,045 303 1,792 2,605 1,471 215 385	229 275 656 270 70 390 84 441 214 1,104 358	575 824 1,532 511 1,115 693 1,876 3,046 1,685 1,319 743	1,934 319 7 335 19 167 487 700 319 26	244 35 151 27 8 156 18 79 69 185 39	2,178 35 470 34 343 175 185 566 769 504 65	$ \begin{array}{c c} + & 16 \\ + & 58 \\ + & 38 \end{array} $	+ 50 + 16 + 20 + 29 + 38 + 6 + 10 + 15 + 25 + 26 + 14	$ \begin{array}{c} + 14 \\ + 9 \\ \hline + 5 \\ + 2 \\ + 8 \\ + 27 \end{array} $	+ 51 + 19 + 17 + 18 + 34 + 6 + 9 + 14 + 26 + 27 + 19			+ 32 + 30 + 21 + 21 + 36 + 22 + 30 + 250 + .78 + 63
,16,025	44,039	42,275	86,314	17,771	11,940	29,711	+ 27	+ 22	+ 18	+ 20	+ 46	+ 51	+ 47

Comparative Statement of the former Revenue Area and present Survey Area

		Т	OTAL AREA.						T	DTAL OCC	UPIED AREA
				.			Old Re	venue Area			
	A CATOLOGICA	ounts.		of Difference.			Occupied.			lnam.	
No.	Name of Village and Survey Numbers,	By Revenue Accounts	By Survey.	Per-centage of Di	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
	RAPUR TALOOK.										
1 2 3 4 5 6 7 8	12 Akilivalasa 32 Alturti 35 Ayyavaripalle 40 Biradavolu 74 Chaganam 105 Cherlapalli 107 Chikavolu 20 Chinag o p a v aran, &c	7,690 3,043 1,697 5,604 7,687 5,347 3,531	1,678 3,608 1,871 7,137 7,490 5,263 4,053	- 78 + 19 + 10 + 27 - 3 - 2 + 15 + 35	236 1,818 925 1,192 848 535 804	145 1,457 787 937 634 124 441	45 47 81 119 82 147 176	190 1,504 863 1,056 716 271 620	31 299 38 98 96 170 100	15 15 19 38 26 94 84	46 314 57 136 122 264 184
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 29 30 31 32 33	1 Chintalapalem 5 Chintalatukur 4 Chipinapi 21 Chittalur 17 Dachur, &c 49 Degapudi 46 Devaramur 51 Duggunta, &c 97 Gilakapad, &c 78 Griddalur, &c 8 Gonupalle, &c 67 Gulimicherla 100 Gundavolu 38 Inukurti 53 Kambhalapalli 33 Kanuparti 19 Kanupurupalli 18 Kesamanenipalli 18 Kesamanenipalli 19 Kommipad, &c. 93 Linganapalem 43 Marpur 29 Moogallur 80 Molakalapundla. 99 Nellepalle 24 Nernur	2,115 1,189 4,287 3,404 9,200 2,283 2,346 5,019 4,084 5,683 10,091 14,569 3,493 4,540 3,115 7,163 3,082 6,078 3,901 3,440 1,987 9,661 2,903 3,460	4,061 1,514 6,962 5,124 12,163 2,602 2,525 3,746 9,233 7,200 4,059 1,847 7,537 3,485 5,698 3,203 7,769 4,818 6,351 2,839 7,272 3,163 5,442	+ 92 + 27 + 62 + 51 + 32 + 126 + 25 + 126 + 27 - 60 - 11 - 48 + 54 + 24 + 85 + 43 - 25 + 57	300 815 1,274 2,619 802 957 905 1,141 2,914 411 279 1,514 1,052 1,088 1,981 2,688 1,167 625 855 1,009 868 1,839 485 1,854	212 757 683 1,006 1,846 555 840 576 561 2,670 205 570 772 813 1,181 2,103 1,003 343 547 625 763 523 830 1,584	11 4 37 42 74 40 39 92 75 84 18 165 14 90 12 75 38 328 35 242 25	212 768 687 1,043 1,888 629 880 615 653 2,745 289 246 735 772 827 1,271 2,015 1,003 418 585 953 798 765 355 1,584	88 45 123 207 710 124 60 259 438 136 85 724 258 258 258 548 164 143 233 23 64 919 120 256	2 5 24 21 49 17 31 50 33 8 55 22 9 12 25 64 37 33 6 155 10	88 47 128 231 731 173 77 290 488 169 122 33 779 280 261 710 573 164 207 270 56 70 1,074 130 270
34 35 36 37 38	72 Orupalli Razu- palem 6 Pallakonda 44 Palacherlapad 87 Palur 10 Penubarti	3,083 4,214 1,937 4,255 6,252	3,875 $4,821$ $2,654$ $3,145$ $6,604$	+ 26 + 14 + 37 - 23 + 6	1,249 655 285 $1,152$ 385	1,127 595 160 571 112	30 12 74 73 81	1,157 607 234 644 193	78 45 31 469 113	14 3 20 39 79	92 48 51 508 192
	70 Perumall a p a d, &c 36 Podalakur, &c 25 Pulikollu 79 Ramasagaram 102 Rapur 104 Siddavaram 3 Tegacherla 42 Toder 45 Vadlapudi 22 Vaviler 26 Vavintaparti	7,515 8,008 3,079 4,465 30,453 1,531 17,105 4,472 9,930 3,197 2,946	9,139 9,102 4,193 3,894 10,177 2,121 4,266 5,451 9,644 4,880 2,711	+ 22 + 14 + 36 - 13 - 67 + 39 - 75 + 22 - 3 + 53 - 8	1,827 2,843 1,441 1,024 1,303 279 200 1,395 2,874 2,075 671	1,473 1,764 1,246 472 474 39 111 1,176 2,323 1,864 457	83 126 16 262 613 126 31 155 413 36 12	1,556 1,890 1,262 734 1,087 165 142 1,331 2,736 1,900 469	219 919 161 220 81 39 54 36 76 160 181	52 34 18 70 135 75 4 28 62 15 21	271 953 179 290 216 114 58 64 138 175 202

DIX C.—(Continued.)

Area for each village of the six talooks of the Principal Division, Nellore District.

		Prese	at Survey A	rea.					C	omparis	on,		
		Occupied.			Inam,		Total.		Occupied	1.		Inam.	
							٠, ٥	Dry.	Wet.	Total.	Dry.	Wet.	Total
Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Per-centage o Difference.	Per-centage of Difference.	Per-centage of Difference.	Per-centage of Difference.	Per-centage of Difference.	Per-centage of Difference.	Per-centage of Difference.
13	14	15	16	17	18	19	20	21	22	23	24	25	26
273 2,148 984 1,535 1,064 615 1,033	159 1,688 811 1,180 801 141 535	54 62 83 148 109 177 206	213 1,750 894 1,328 910 318 741	40 380 62 163 131 187 166	20 18 28 44 23 110 126	60 398 90 207 154 297 292	+ 16 + 15 + 6 + 29 + 25 + 15 + 28	+ 10 + 16 + 3 + 26 + 26 + 14 + 20	+ 20 + 32 + 2 + 24 + 33 + 20 + 17	+ 12 + 16 + 3 + 26 + 27 + 17 + 20	+ 29 + 27 + 63 + 66 + 36 + 10 + 66	+ 33 + 20 + 47 + 16 - 12 + 17 + 50	+ 30 + 27 + 58 + 59 + 13 + 59
1,454 365 909 923 1,458 3,244 997 1,045 1,708 3,578 479 3,19 1,566 1,311 2,127 3,224 1,873 746 894 1,148 858 2,205 598 2,018	1,290 245 818 762 1,053 2,153 654 916 603 668 3,236 225 252 658 798 903 1,266 2,459 1,173 407 567 698 717 602 418 1,653	17 10 5 41 44 103 49 26 113 88 101 19 194 38 102 15 81 44 376 35 281 30	1,307 245 828 767 1,094 2,197 757 965 629 781 3,324 326 271 852 798 941 1,368 2,474 1,173 488 611 1,074 752 888 448 1,653	147 120 77 150 327 1,025 174 63 544 848 217 102 37 653 408 361 744 250 194 250 38 1,138 139 346	4 6 32 22 66 17 32 79 37 51 11 61 20 9 15 25 64 33 41 8 184 11 19	370 759 750 200 258 283 74 106 1,322	$ \begin{array}{r} + 20 \\ + 7 \\ + 20 \\ + 18 \\ + 19 \\ + 5 \\ + 14 \\ \hline - 13 \\ + 23 \\ \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	+ 18 + 171 + 13 + 25 + 8 + 16 + 15 + 16 + 20	$ \begin{array}{r} + 14 \\ + 8 \\ + 17 \\ + 17 \\ + 16 \\ + 4 \\ + 13 \\ + 6 \end{array} $	$ \begin{array}{r} + 32 \\ + 22 \\ 36 \\ + 44 \\ + 53 \\ + 24 \\ + 16 \end{array} $	$\begin{array}{c} \dots \\ +100 \\ +20 \\ +33 \\ 55 \\ +35 \\ +38 \\ +12 \\ +38 \\ +11 \\ -125 \\ \dots \\ +25 \\ \dots \\ -124 \\ +33 \\ +19 \\ +36 \\ \end{array}$	+ + + + + + + + + + + + + + + + + + +
1,540 784 339 1,464 538	1,381 692 186 614 227	36 16 87 83 105	1,417 708 278 697 332	108 72 48 728 105	15 4 18 44 101	76 66 767	$ \begin{array}{c c} + & 20 \\ + & 19 \\ + & 27 \end{array} $	$+ \begin{array}{c c} + & 16 \\ + & 8 \end{array}$	$ \begin{array}{c c} + & 33 \\ + & 17 \\ + & 14 \end{array} $	+ 17 + 17	+ 33 + 60 + 55 + 54 - 7	$ \begin{array}{c c} + & 33 \\ - & 10 \\ + & 13 \end{array} $	+ 34 + 58 + 29 + 51 + 7
2,250 3,604 1,639 1,192 1,549 360 251 1,599 3,250 2,214 666	1,804 2,129 1,358 586 561 46 144 1,316 2,538 1,953 440	103 158 18 312 705 148 36 194 477 43 11	1,907 2,287 1,376 848 1,266 194 180 1,510 3,015 1,996 451	285 1,283 237 267 109 71 64 54 155 195 197	58 34 26 77 174 95 7 35 80 23 18	344 283 166 71 89 235	+ 27 + 14 + 16 + 19 + 29 + 26 + 15 + 13	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c cccc} + & 13 \\ + & 19 \\ + & 15 \\ + & 17 \\ + & 16 \\ + & 25 \\ + & 15 \\ \end{array} $	+ 21 + 16 + 16 + 18 + 27 + 13 + 10 + 5	+ 40 + 47 + 21 + 35 + 82 + 18 + 50 + 104 + 22	+ 44 + 10 + 29 + 27 + 75 + 25 + 29 + 53	+ 27 + 38 + 47 + 19 + 31 + 46 + 22 + 39 + 70 + 25 + 6

Comparative Statement of the former Revenue, Area, and Present Survey

		To	TAL AREA.						T	OTAL OCC	UPIED ABEA
				6			Old Re	venue Ares	a.		**************************************
		ints.		ferenc			Occupied.			Inam.	
No.	Name of Village and Survey Numbers.	By Revenue Accounts.	By Survey.	Per-centage of Difference.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
	Nellore Talook.— (Continued.)										
50 51 52	73 Utukur 101 Yepur 23 Yetur	4,877 6,444 7,133	3,010 1,062 7,508	- 38 - 84 + 5	740 413 2,762	491 227 1,603	11 103 84	502 330 1,687	214 49 1,054	24 34 21	238 83 1,075
	Total	286,663	261,668	_ 9	61,359	43,172	4,593	47,765	11,836	1,758	13,594
	Atmakur Talook.										
1 2 3	3 Abbasatebupe- ta, &c 50 Amanichiruvulla 12 Anamasamu-	6,287 2,970	8,124 3,058	+ 29 + 3	2,263 1,192	1,545 692	389 250	1,934 942	266 218	63 32	329 250
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	dram 57 Anantasaguram 19 Aravedu 34 Atmakur 66 Baddevolu 41 Bandarupalli 46 Bantlapalli 39 Battepad 89 Bathulapalli 48 Bedusapalli 53 Bommavaram 23 Boyilachiruvella 65 Bramhanapalli 79 Chejerla 25 Chiramana 45 Chitteryapalem, or Nalarazupa- lem	5,027 7,392 4,196 13,462 949 4,299 10,112 4,149 2,348 1,533 5,894 3,226 660 5,226 7,570	6,335 ,8,985 4,568 11,652 1,444 4,485 11,559 6,320 2,813 2,074 7,558 3,084 841 7,797 9,696	+ 26 + 22 + 9 - 18 + 52 + 14 + 52 + 28 + 27 + 49 + 28 + 26	2,760 2,682 1,997 6,036 359 2,148 3,983 3,364 1,553 766 1,205 806 238 2,824 5,650	1,676 1,743 1,582 3,589 158 1,685 2,349 2,462 1,396 449 482 653 55 1,570 3,998	631 414 178 1,630 143 217 1,017 437 95 218 185 82 98 517 541	2,307 2,157 1,760 5,219 301 1,902 3,366 2,899 1,491 667 667 735 153 2,087 4,539	329 293 218 537 12 230 383 354 49 38 502 71 650 1,031	124 232 19 280 46 16 234 111 13 61 36 85 87 80	453 525 237 817 58 246 617 465 465 465 99 538 71 85 737 1,111
19 20 21 22 23 24 25 26 27 28 29 30 31 32 33	cheruvupalli 43 Depur 41 Devarayapalli 14 Dubagunta 52 Gavaravaram 82 Gollapalli 5 Gumperlapad 49 Inagalur, &c 10 Kakarlapad 72 Kakivaya, &c 67 Kaluvaya 55 Kannepalli, &c. 18 Karatampad 69 Kolavapalli 33 Kolagotla, &c 24 Kordanudikon.	4,750 2,156 8,158 2,483 1,869 1,214 2,433 2,483 2,887 3,130 10,312 21,725 1,937 750 2,285	7,109 2,875 6,512 3,514 5,130 1,595 3,284 3,095 3,715 7,831 6,588 2,716 1,472 3,765	+ 50 + 33 - 20 + 42 + 174 + 31 + 35 + 7 + 19 - 24 + 40 + 96 + 65	2,491 1,470 1,894 1,120 475 777 1,462 976 1,454 1,150 1,529 1,109 956 540 1,298	1,514 1,262 830 783 318 657 766 512 1,046 1,055 441 607 740 298 903	86 127 741 104 89 69 107 191 151 45 620 219 86 110 813	1,600 1,389 1,571 887 407 726 873 703 1,197 1,100 1,061 826 408 1,216	242 876 78 22 231 528 41 528 255 238 50 159 252 130 96 25	15 3 801 2 10 61 18 19 309 31 45 57	891 81 323 233 68 51 589 273 257 50 468 283 130 141 82
35 36	dur 30 Korimerla 74 Kotithirthan	1,294 2,254 4,236	1,385 2,417 7,920	+ 7 + 7 + 87	741 1,623 1,948	574 1,124 1,222	102 387 416	676 1,511 1,638	53 68 278	12 44 32	65 112 310

DIX C.—(Continued.)

Area for each village of the six talooks of the Principal Division, Nellore District.

including]	INAM AREA.			·					****				
		Pres	ent Survey	Area.					c	omp ar isc	on.		
:		Occupied.			Inam.		Total.		Occupied	i.	<u> </u>	Inam.	,
Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Per-centage of Difference.	Per-centage de Of Difference.	Per-centage a of Difference.	Per-centage of Difference.	Per-centage d	Per-centage a	Per-centage of Difference.
18	14	15	16	17	18	19	20	21	22	23	24	25	26
862 478 3,124	587 265 1,835	11 109 108	598 374 1,943	241 58 1,157	23 46 24	264 104 1,181	+ 16 + 16 + 13	+ 20 + 17 + 14	 + 6 + 29	+ 19 + 13 + 15	+ 13 + 18 + 10	- 4 + 35 + 14	+ 11 + 25 + 10
72,328	49,121	5,411	54,532	15,678	2,118	17,796	+ 18	+ 14 	+ 18	+ 14	+ 34	+ 20	+ 33
2,786 1,323 3,778 2,712 2,306 7,091 405 2,645 4,882 3,954 1,798 1,019 1,475 952 261 3,546 6,893	1,943 779 2,328 1,675 1,779 4,230 182 2,042 2,723 2,920 1,604 586 559 749 63 1,922 4,818	445 273 833 484 230 1,876 158 264 1,247 524 114 291 246 103 113 624 699	2,388 1,052 3,161 2,159 2,009 6,106 340 2,306 3,970 3,444 1,718 877 805 852 176 2,546 5,517	298 236 460 311 273 650 20 318 571 345 63 62 617 100 837 1,250	100 35 157 242 24 335 45 21 841 165 17 80 53 85 163 126	398 271 617 553 297 985 65 339 912 510 80 142 670 100 85 1,000 1,376	+ 23 + 12 + 37 + 1 + 15 + 17 + 13 + 23 + 18 + 16 + 33 + 22 + 18 + 10 + 26 + 22	+ 26 + 13 + 39 + 12 + 18 + 15 + 21 + 16 + 15 + 31 + 16 + 15 + 22 + 21	+ 14 + 9 + 32 + 17 + 29 + 15 + 10 + 22 + 23 + 20 + 20 + 33 + 33 + 26 + 15 + 21 + 29	+ 23 + 12 + 37 + 14 + 17 + 13 + 21 + 18 + 19 + 15 + 21 + 16 + 15 + 22 + 22	+ 12 + 8 + 40 - 6 + 25 + 21 + 67 + 38 + 49 - 3 + 29 + 63 + 24 + 21 - 29 + 21	+ 59 + 27 + 26 + 26 + 20 + 31 + 46 + 49 + 31 + 31 + 47 + 87 + 58	+ 21 + 8 + 36 5 + 25 + 21 + 12 + 38 + 48 + 10 + 29 + 43 + 25 + 41 + 24
1,772	1,084	296	1,380	306	86	392	+ 31	+ 35	+ 24	+ 32	+ 26	+ 32	- - 28
2,941 1,698 2,328 1,437 667 903 2,011 1,104 1,775 1,373 2,193 1,445 1,247 622 1,522	1,787 1,406 973 996 398 724 1,074 588 1,239 1,204 494 739 929 319 1,049	115 164 929 143 128 95 156 223 183 57 752 285 118 128 382	1,902 1,570 1,902 1,139 526 819 1,230 811 1,422 1,261 1,246 1,024 1,047 447 1,431	1,016 124 34 295 141 70 687 274 321 112 568 396 200 110 32	23 4 392 3 14 94 19 82 379 25 65 59	1,039 128 426 298 141 84 781 293 353 112 947 421 200 175 91	+ 18 + 16 + 23 + 28 + 40 + 16 + 38 + 13 + 22 + 19 + 43 + 30 + 18 + 10	+ 18 + 11 + 17 + 27 + 25 + 10 + 40 + 15 + 18 + 14 + 12 + 22 + 26 + 7 + 16	+ 34 + 29 + 25 + 38 + 44 + 38 + 46 + 17 + 21 + 27 + 21 + 30 + 37 + 16 + 22	+ 19 + 13 + 21 + 28 + 29 + 13 + 41 + 15 + 19 + 15 + 17 + 24 + 24 + 21 + 18	+ 16 + 59 + 55 + 28 + 17 + 71 + 30 + 7 + 35 + 124 + 257 + 57 + 57 + 54 + 28	+ 53 - 33 + 80 + 50 + 40 + 54 + 68 - 19 - 41 + 41	+ 17 + 58 + 32 + 28 + 17 + 65 + 33 + 7 + 124 + 102 + 49 + 54 + 21 + 11
882 1,805 2,140	655 1,228 1,295	128 447 419	783 1,675 1,714	80 80 3 67	19 50 59	99 130 426	+ 19 + 11 + 10	+ 14 + 9 + 6	+ 25 + 16 + 1	+ 16 + 11 + 5	+ 51 + 18 + 32	+ 58 + 14 + 84	+ 52 + 16 + 37

Comparative Statement of the former Revenue Area and present Survey Area

		T	OTAL AREA.						ŋ	COTAL OCC	UPIED AREA
				ø			Old R	evenue Are	i.		
		nts.		sreno			Occupied.		1	Inam	·
No.	Name of Village and Survey Numbers.	By Revenue Accounts.	By Survey.	Per-centage of Difference.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
	ATMAKUR TALOOK.— (Continued.)										
37 38 39	63 Kullur 64 Madanagaripalli 96 Mahammada-	4,702 4,103	7,52 4 3,665	+ 60 - 11	1,295 557	837 414	226. 90	1,063 504	115 53	117	232 53
40 41 42 48 44 45 46 47 48 49 50	puram puram 86 Mamudur, &c 6 Mustufapuram 37 Nagulapad, &c. 77 Nagulavellatur. 93 Nallapalem 95 Narampeta, &c 91 Navur 88 Neduruballi, &c. 38 Nuvurupad 16 Padakandla 61 Padamatikam-	1,453 3,826 2,270 2,876 3,970 1,760 1,475 6,449 2,787 1,035 4,459	2,131 5,046 3,165 3,812 4,856 1,859 1,529 8,026 3,801 1,124 5,501	+ 47 + 32 + 39 + 33 + 22 + 6 + 4 + 36 + 9 + 23	1,843 1,680 2,114 2,254 858 599 8,562 2,036 574	434 1,482 1,267 1,756 1,831 661 533 2,811 1,652 351 2,323	439 155 115 128 121 161 13 197 227 152 36	873 1,637 1,382 1,884 1,952 822 546 3,008 1,879 503 2,359	150 179 270 189 278 18 53 515 89 44 229	131 27 28 41 24 18 39 68 27 5	281 206 298 230 302 36 53 554 157 71 234
51 52 53 54 55 56 57 58 59 60	bhampad 83 Paderu 11 Pandipad 60 Patallapalli 84 Patapad 4 Pedadennalur 85 Peller 31 Peramana 81 Perumallapad 51 Pongur 92 Prabhagiripat-	7,880 2,931 2,116 2,547 2,747 1,655 3,434 4,607 2,460 13,112	4,587 3,389 1,981 2,917 4,148 3,116 4,935 5,376 3,212 14,694	- 42 + 16 - 6 + 15 + 51 + 88 + 44 + 17 + 31 + 12	1,829 710 525 2,251 1,052 2,418	401 721 400 269 1,568 756 1,210 2,462 831 3,188	151 76 190 100 258 181 261 288 113 176	552 797 590 369 1,826 937 1,471 2,750 944 3,364	117 1,013 86 146 381 88 912 487 171 438	93 19 34 10 44 27 35 46 13 16	210 1,032 120 156 425 115 947 533 184 454
61 62 63 64 65 66 67	nam 22 Punugodu 13 Razavolu 44 Revur 28 Srikolam 87 Surayapalem 97 Tatiparti 73 Telugurayapu	6,872 2,820 5,938 2,243 3,962 1,615 4,502	9,723 3,668 5,652 3,102 4,994 2,583 4,240	$ \begin{vmatrix} + & 41 \\ + & 30 \\ - & 5 \\ + & 38 \\ + & 26 \\ + & 60 \\ - & 6 \end{vmatrix} $	1,496 954 1,326	2,755 1,050 841 699 1,075 776 1,996	178 168 248 205 169 242 760	2,933 1,218 1,089 904 1,244 1,018 2,756	605 101 352 22 60 31 48	54 12 55 28 22 37 88	659 113 407 50 82 68 136
68 69 70 71 72 73 74	ram 71 Topugunta 59 Uppalapad 58 Variguntapad 32 Vasili 95 Vurur 9 Yedavalli 75 Yenamadala	3,396 3,058 1,710 1,228 1,868 2,430 2,669 1,906	4,978 5,518 2,247 1,686 2,266 3,274 3,012 1,758	+ 47 + 80 + 31 + 37 + 21 + 35 + 13	718 402 1,395 2,077 1,602	1,057 1,008 584 271 313 989 1,262 560	119 11 57 98 533 705 123 68	1,176 1,019 641 369 846 1,694 1,385 628	57 114 58 4 322 119 217 66	15 5 19 29 227 264 	72 119 77 33 549 883 217 66
	Total	296,212	338,335	+ 14	125,043	84,933	18,782	103,715	17,068	4,260	21,328
1 2 3	KAVALI TALOOK. 52 Allimadugu, &c. 18 Anemadugud 22 Annavaram	3,890 1,972 4,256	5,340 2,669 5,096	+ 37 + 35 + 20	594	188 32 349	644 515 661	832 547 1,010	30 8 984	144 39 86	174 47 1,070

DIX C.—(Continued.)

for each village of the six Talooks of the Principal Division, Nellore District.

		Pre	sent Survey	Area.							C	om	paris	on.					
		Occupied.			Inam.		Total	$\overline{\cdot }$		Occi	apied	Į.			Inam. Dry. Wet.				
Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Per-centage of Difference.	1_	of Difference.	_!	of Difference.		of Difference.		of Difference.	1	of Difference.	1	of Difference.
13	14	15	16	17	18	19	20		21		22		23		24	-	25	_	26
1,647 675	1,082	268 100	1,350 597	146	151	297 78	+ 27 + 21	7 + +	29 20		19 11	++	27 18	++	27 47	+	29	-+	28 47
1,224 2,380 2,086 2,570 2,456 736 876 4,112 2,425 823 2,939	440 1,863 1,533 2,129 1,966 530 751 3,175 1,959 499 2,600	482 211 145 146 139 161 18 230 260 211 41	922 2,074 1,678 2,275 2,105 691 769 3,405 2,219 710 2,641	159 269 365 253 324 22 107 656 118 56 290	143 37 43 42 27 23 51 88 57	302 306 408 295 351 45 107 707 206 113 298	+ 6 + 29 + 24 + 22 + 9 - 14 + 15 + 19 + 43 + 13	+++++++++	1 26 21 21 7 20 41 13 19 42 12	- +++++ +++++	10 36 26 14 15 38 17 15 39 14	++++++++++	6 27 21 21 8 16 41 13 18 41 12	+++++	6 50 35 34 17 22 102 27 33 27	+++++++++++++++++++++++++++++++++++++++	9 87 54 2 12 28 31 29 111 60	++++++++++	7 49 37 28 16 25 102 28 31 59
974 1,793 893 757 2,430 1,388 2,770 3,658 1,342 5,312	487 778 481 307 1,662 1,034 1,313 2,729 989 4,217	191 85 236 131 290 218 291 332 140 243	678 863 717 438 1,952 1,252 1,604 3,061 1,129 4,460	184 908 129 308 417 99 1,110 547 190 829	112 22 47 11 61 37 56 50 23 23	296 930 176 319 478 136 1,166 597 213 852	+ 28 + 26 + 44 + 8 + 32 + 15 + 11 + 19 + 39	++++++++	21 8 20 14 6 37 9 11 19 32	++++++++++	26 12 24 31 12 20 11 15 24 38	++++++++	23 8 22 19 7 34 9 11 20 33	+ + + + + + + + +	57 10 50 111 9 13 22 12 11 89	+ + + + + + + + + + + + + + + + + + + +	20 16 38 10 39 37 60 9 77 44	+ + + + + + + +	41 10 47 104 12 18 29 12 16 88
4,527 1,745 1,908 1,122 1,649 1,314 3,449	3,209 1,294 1,006 798 1,263 964 2,422	228 292 332 235 225 268 851	3,437 1,586 1,338 1,033 1,488 1,232 3,273	1,032 138 498 39 131 33 62	58 21 72 50 30 49 114	1,090 159 570 89 161 82 176	+ 26 + 31 + 28 + 18 + 24 + 21 + 19	+++++	16 23 20 14 17 24 21	+++++++	28 74 34 15 33 11	+++++++	17 30 23 14 20 21 19	++++++	71 37 41 77 118 6 29	++++++	7 75 81 79 86 32 30	++++++	65 41 40 78 96 21 29
1,516 1,234 834 507 1,772 2,399 2,007 981	1,276 1,086 677 341 349 1,146 1,580 779	140 13 67 124 598 798 144 91	1,416 1,099 744 465 947 1,944 1,724 870	81 130 70 6 535 126 283 111	19 5 20 36 290 329 	100 135 90 42 825 455 283 111	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	+++++	21 8 16 26 12 16 25 39	++++++	18 18 18 27 12 13 17 34	+++++++	20 8 16 26 12 15 24 39	+++++++	42 14 21 50 66 6 30 68	+++++	27 5 24 28 25	+++++++	39 13 17 27 50 19 30 68
50,921	1,00,294	22,647	1,22,941	22,463	5,517	27,980	+ 21	+	18	+	21	+	19	+	32	+	30	+	31
1,208 750 3 ,250	219 44 429	742 644 820	961 688 1,249	28 8 1,895	219 54 106	247 62 2,001	+ 20 + 26 + 56	-	16 38 23	+	15 25 24	+++	16 26 24	+ +.	7 93	+++	52 38 23	+++	42 82 87

APPEN

Comparative Statement of the former Revenue, Area and Present Survey Area

		Т	OTAL ARRA.			Total Occupied Arra									
				6.			Old Re	venue Are	в.						
		nts.		renc			Occupied.			Inams					
No.	Name of Village and Survey Numbers.	By Revenue Accounts.	By Survey.	Per-centage of difference.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.				
1	2	3	4	5	6	7	8	9	10	11	12				
	KAVALI TALOOK.— (Continued.)										,				
4 5 6 7 8 9	35 Bittragunta 49 Bogavolu 25 Bramhanakraka 26 Budamagunta 37 Chamadala 31 Chennarayani-	4,579 4,134 13,638 4,561 3,828	4,756 6,337 15,877 4,746 4,317	+ 4 + 53 + 13 + 4 + 13	1,078 1,789 8,159 1,724 1,200	696 347 3,592 1,299 893	281 176 1,412 315 221	977 523 5,004 1,614 1,114	70 1,225 3,017 88 62	81 40 138 22 24	101 1,265 3,155 110 86				
10 11 12 13 14 15 16 17 18 20 21 22 28 24 25 26 27 28 29 30 81 82 35 34 35	palem 17 Chennayapalem. 6 China Amalur Chinakraka 5 Chintaladevi 43 Dundigam 84 Gavaravaram 12 Gattupalli 3 Gudavallur 7 Kaligiri 19 Kavali 11 Kesavaram 14 Kottapalli 50 Kovurupalli 50 Kovurupalli 50 Kovurupalli 50 Kovurupalli 50 Kovurupalli 51 Maddurupad Manubolupad 22 Mungamur 23 Mungamur 24 Nekunampeta 25 Siddanakondur 28 Sallapalem 36 Tallur 30 Tummalapenta 4 Veligandla Zakkepalli Gudur	5,065 2,949 28,840 6,219 6,888 2,436 2,730 10,406 3,518 5,074 9,146 5,793 2,375 1,382 4,061 3,497 2,297 5,104 4,229 3,677 8,750 2,737 5,812 3,227 10,844 2,576 5,246	7,803 3,204 23,055 7,235 7,506 3,273 4,052 10,421 4,070 6,090 11,101 7,563 3,612 1,968 5,130 4,892 3,716 4,892 4,590 4,172 6,961 2,951 6,377 3,694 13,377 2,971	+ 54 + 9 - 20 + 16 + 18 + 34 + 48 - 16 + 20 + 21 + 31 + 52 + 26 + 26 + 62 - 5 + 13 - 20 + 21 + 31 + 52 + 26 + 26 + 26 + 21 + 20 + 20 + 20 + 20 + 20 + 20 + 20 + 20	1,961 530 8,226 4,179 2,767 864 1,561 2,340 1,768 8,922 2,670 2,195 785 276 837 777 1,838 1,488 2,307 780 3,512 1,501 1,847 564 1,105 826 2,828	764 29 5,051 3,404 2,506 585 1,163 1,065 1,613 3,164 1,426 491 17 501 577 637 913 1,854 377 2,619 1,256 273 364 236 674	648 458 239 443 7 139 302 840 34 201 2,096 137 167 241 225 158 1,072 494 126 306 297 1,492 126 795 43	1,412 487 5,290 3,847 2,513 724 1,465 1,905 1,647 8,365 2,480 1,563 658 258 726 735 1,709 1,407 1,980 683 2,916 1,256 1,765 490 1,031 717	511 2,855 261 118 71 294 101 486 60 604 101 78 34 305 55 506 245 33 43 99 2,408	38 43 81 71 5 22 25 141 20 71 130 28 26 18 33 20 51 47 22 42 90 49 11 81 10	549 48 2,936 332 254 140 96 435 121 557 190 632 127 18 111 42 129 81 327 596 245 82 74 109				
36 37	21 Zaladanki 20 Zammulapalem.	10,209 2,319	13,591 2,920	$\begin{array}{c c} + & 33 \\ + & 26 \\ \hline - & - \end{array}$	5,710 449	3,276 175	763 239	4,039 414	1,580	91 22	1,671				
	Total	2,07,264	2,35,756	+ 14	78,042	42,918	16,528	59,446	16,757	1,839	18,596				
	Udayagiri Talook.														
1 2 3 4	32 Allampad 18 Appasamudram. 1 Ayyavaripalli 2 Balayapalli or Devarasetti-	7,045 8,423 752	8,111 10,767 1,549	+ 15 + 28 + 106	2,743 2,502 515	2,398 1,697 237	101 14	2,398 1,798 251	337 646 203	8 58 61	345 704 264				
5 6 7	palli 20 Bandaganipalli 26 Bhiravaram 28 Bhimavaram	1,178 3,260 6,054 4,296		$ \begin{array}{r} + 19 \\ + 43 \\ + 23 \\ + 23 \end{array} $	356 902 2,628 1,588	233 743 2,072 1,317	11 21 1	244 764 2,073 1,317	108 127 555 258	11 13	112 188 555 271				

DIX C.—(Continued.)

for each Village of the six Talooks of the Principal Division, Nellore District.

nclubing .	INAM ARBA.			······································	¬			<u></u>		·			
		Preser	nt Survey A	rea.					C	ompariso	. ac		
		Occupied.			Inam.		Total.	 -	Occupied	1.		Inam.	
Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Per-centage of difference.	Per-centage d difference.	Per-centage A of difference.	Per-centage of difference.	Per-centage d	Per-centage A of difference.	Per-centage of difference.
18	14	15	16	17	18	19	20	21	22	23	24	25	26
1,311 2,569 9,922 2,016	841 412 3,731 1,435	328 311 1,497 401	1,169 723 5,228 1,836	106 1,776 4,518 143	36 70 176 37	142 1,846 4,694 180	+ 22 + 44 + 22 + 17	+ 21 + 19 + 4 + 10	+ 17 + 77 + 6 + 27	+ 20 + 38 + 4 + 14	+ 51 + 45 +101 + 62	+ 16 + 75 + 28 + 68	+ 41 + 46 + 49 + 64
1,45l	1,066	259	1,325	97	29	126	+ 21	+ 19	+ 17	+ 19	+ 56	+ 68 + 21	+ 64 + 46
2,523 608 10,901 4,374 4,344 1,005 1,746 3,091 2,080 4,480 3,254 879 303 1,020 2,285 1,684 2,794 950 2,285 1,684 2,794 1,752 1,529 1,066	840 34 6,573 3,474 3,889 661 1,280 1,405 1,867 3,586 437 1,622 547 22 606 724 814 1,030 2,218 420 3,192 1,402 315 430 403 854	804 526 298 494 11 162 342 1,073 38 224 2,507 148 179 256 248 176 1,250 542 142 382 350 1,489 140 986 53	1,644 560 6,871 3,968 3,900 823 1,622 2,478 1,905 3,810 2,944 1,770 726 278 854 900 2,064 1,572 2,360 3,542 1,402 1,804 570 1,389 907	823 8,953 827 437 157 87 402 147 575 94 1,432 123 117 24 144 43 411 60 709 350 83 97 142	56 48 77 79 7 25 37 211 28 95 216 32 30 25 49 26 77 110 100 22 43 17	879 48 4,030 406 444 182 124 613 175 670 310 1,464 153 25 166 50 221 112 434 137 819 350 139 105 140 159	+ 29 + 15 + 33 + 57 + 16 + 12 + 32 + 18 + 14 + 22 + 47 + 12 + 22 + 24 + 13 + 21 + 21 + 24 + 27 + 29 + 29	+ 10 + 17 + 30 + 2 + 55 + 13 + 10 + 32 + 16 + 13 + 14 + 11 + 29 + 25 + 28 + 13 + 50 + 11 + 22 + 15 + 18 + 71 + 27	+ 24 + 15 + 25 + 12 + 57 + 16 + 13 + 28 + 12 + 11 + 20 + 8 + 7 + 4 + 10 + 13 + 25 + 18 + 11 + 24 + 23	+ 16 + 15 + 30 + 3 + 55 + 14 + 11 + 30 + 16 + 13 + 19 + 13 + 10 + 18 + 22 + 21 + 12 + 19 + 17 + 21 + 16 + 22 + 21 + 12 + 26 + 34 + 26	+ 61 + 38 + 26 + 35 + 33 + 36 + 46 + 18 + 57 + 137 + 22 + 50 + 85 + 40 + 43 + 18 + 32 + 126 + 43	+ 47 + 12 + 11 + 40 + 14 + 48 + 50 + 84 + 62 + 16 + 39 + 30 + 47 + 48 + 51 + 47 + 83 + 47 + 100 + 39 + 70	+ 60 + 12 + 22 + 25 + 29 + 41 + 20 + 45 + 41 + 20 + 39 + 181 + 37 + 43 + 43 + 44 + 45 + 43 + 44 + 45 + 44 + 45 + 46 + 47 + 47
3,455 7,742 527	153 3,506 204	257 836 269	410 4,342 473	2,954 3,300 21	91 100 33	3,045 3,400 54	+ 22 + 36 + 54	+ 20 + 7 + 17	+ 20 + 10 + 13	+ 20 + 8 + 14	$^{+\ 23}_{+109}_{+\ 61}$	+ 18 + 10 + 50	$+23 \\ +103 \\ +54$
98,021	50,685	19,184	69,869	25,622	2,530	28,152	+ 26	+ 18	+ 16	+ 18	+ 53	+ 38	+ 51
3,104 3,079 641	2,641 2,055 273	 125 18	2,641 2,180 291	454 852 271	9 47 79	463 899 350	+ 13 + 23 + 24	+ 10 + 21 + 15	 + 24 + 29	+ 10 + 21 + 16	+ 35 + 32 + 33		+ 84 + 28 + 33
434 1,089 3,189 1,804	276 878 2,425 1,454	11 26 1	287 904 2,426 1,454	139 174 763 334	8 11 16	147 185 763 350	+ 22 + 21 + 21 + 14	+ 18 + 18 + 17 + 10	+ 24	+ 18 + 18 + 17 + 10	+ 29 + 37 + 37 + 29	+100 + 23	+ 81 + 34 + 37 + 29

APPEN

Comparative Statement of the former Revenue, Area, and Present Survey

		То	TAL AREA.					<u>-</u> -		т	OTAL OCC	UPIED AREA
				erence.				Old Re	venue Area	3.		
į		nts.						Occupied.		Inam.		
No.	Name of Village and Survey Numbers.	By Revenue Accounts.	By Survey.	Per-centage of Difference.	900000	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	8	4	5	5	6	7	8	9	10	11	12
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24	5 Gandipalem 23 Gundimada- kala 7 Guvvadi 34 IrlapadRazula- pad 14 Isakadamerla 39 Kampasamu- dram 11 Kaniyempad 3 Kondayapalem 19 Mandallanaya-	4,862 5,847 11,737 5,668 4,522 9,519 5,078 16,159 4,123 5,975 19,391 4,075 3,594 4,424 4,854 16,482 3,297	3,658 7,615 2,060 6,063 4,936 4,018 5,123 18,789 2,529 7,259 7,492 6,164 4,671 4,495 5,386 10,655	+-++-+- +- ++ ++	25 30 82 7 9 58 1 16 39 21 61 30 2 11 35	637 1,430 468 1,641 1,789 1,087 1,838 6,839 779 2,453 1,689 2,173 1,379 659 1,827 2,243	546 1,061 314 1,266 1,471 857 1,463 4,338 568 1,769 1,275 2,026 1,097 540 1,367 1,235 844	7 49 45 81 9 28 82 44 4 17 26 60 311	553 1,110 359 1,343 1,471 866 1,491 4,420 612 1,769 1,279 2,026 1,114 566 1,427 1,546	84 272 94 264 318 207 341 2,408 152 684 396 147 256 82 373 618 211		84 320 109 294 318 221 347 2,419 167 684 410 147 265 93 400 697
25 26 27 28 29 30 31 32 33	nipalli 42 Naginerrigunta. 25 Nallagonda 27 Nandavaram 35 Nandipad 43 Padamativaya- nipalli 33 Pallavolu 24 Senkavaram 17 Tamidepad 6 Totalacheruvu- palli	3,297 5,629 4,851 6,486 3,909 11,085 4,262 2,746 2,903 3,356	3,243 1,561 5,982 9,669 3,839 4,196 5,560 2,738 3,572 4,114	-+ -+ -+ -+ -+ -+	72 23 49 2 62 30	1,243 487 2,379 2,951 986 990 1,784 1,274 884 1,054	844 216 1,879 2,198 588 781 1,604 942 760 674	146 139 8 98 26 70 51 	990 355 1,887 2,296 614 851 1,604 993 760 826	211 106 487 598 345 102 177 278 124 163	42 26 5 57 27 37 3 	132 492 655 372 139 180
34	22 Yerukollu	5,097	5,730	+	12	2,068	1,493	•••	1,493	575		575
	Total	2,10,939	1,90,301		10	56,265	41,869	1,601	43,470	12,096	699	12,795
	Grand Total	16,06,755	17,52,046	+	9	5,51,305	2,90,546	1,49,124	4,39,670	8,2,984	29,652	1,12,635

DIX C.—Continued.

Area for each Village of the six Talooks of the Principal Division, Nellore District.

		Pre	sent Survey	Area.			_		C	Compariso	on.		
		Occupied			Inam.				Occupie	d.	1		
			1				of	Dry.	Wet.	Total.	Dry.	Wet.	Total
Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Per-centage o	Per-centage of Difference.	Per-centage of Difference.	Per-centage of Difference.	Per-centage of Difference.	Per-centage of Difference.	Per-centage of Difference.
18	14	15	16	17	18	19	20	21	22	23	24	25	26
881 1,708 510 2,011 1,944 1,217 2,218 8,117 916	749 1,142 831 1,533 1,536 897 1,735 5,049 605	3 67 63 98 12 32 101 57	752 1,209 394 1,631 1,536 909 1,767 5,150 662	129 423 97 342 408 284 441 2,944 231	76 19 38 24 10 23 23	129 499 116 380 408 308 451 2,967 254	+ 38 + 19 + 9 + 23 + 12 + 21 + 19 + 18	+ 37 + 8 + 21 + 4 + 5 + 19 + 16 + 7	+ 37 + 40 + 21 	+ 38 + 9 + 10 + 21 + 4 + 5 + 19 + 17 + 8	+ 54 + 56 + 30 + 28 + 37 + 29 + 22 + 52	+ 58 + 27 + 27 - 71 + 67 + 109 + 53	+ 54 + 56 + 7 + 29 + 39 + 30 + 23 + 52
2 ,531 2, 036	1,739 1,522	4	1,739 1,526	792 492	 	792 510	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	- 2 + 19		- 2 + 19	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	+ 28	+ 16 + 24
2,415 1,642	2,186 1,201	20	2,186 1,221	229 406	 15	229 421	+ 11 + 19	+ 8 + 9	+ 18	+ 8 + 10	+ 56 + 59	 + 67	+ 56 + 59
774 2,225 2,344	586 1,578 1,184	48 70 302	634 1,648 1,486	126 532 710	14 45 148	140 5.77 858	+ 17 + 22 + 5	$\begin{vmatrix} + & 9 \\ + & 15 \\ - & 4 \end{vmatrix}$		+ 12 + 15 - 4	+ 54 + 43 + 15	+ 27 + 67 + 87	$+51 \\ +44 \\ +23$
1,414 516 3,094 3,445 1,179	944 223 2,154 2,457 572	164 138 10 116 26	1,108 361 2,164 2,573 598	265 126 923 789 546	41 29 7 83 35	306 155 930 872 581	+ 14 + 6 + 30 + 17 + 20	+ 12 + 3 + 15 + 12 - 3	+ 12 - 1 + 25 + 18	+ 12 + 2 + 15 + 12 - 3	+ 26 + 19 + 90 + 32 + 58	+ 2 + 12 + 40 + 46 + 67	+ 21 + 17 + 89 + 33 + 44
1,328 2,107 1,410 1,007	1,033 1,841 986 849	82 , 49 	1,115 1,841 1,035 849	174 262 870 158	39 4 5 	213 266 375 158	+ 34 + 18 + 11 + 14		+ 17	+ 31 + 15 + 4 + 12	+ 71 + 48 + 83 + 27	+ 5 + 33 + 66	+ 53 + 48 + 33 + 27
1,271 2,375	799 1,679	166 	965 1,679	227 696	79 	306 696	+ 21 + 15	+ 19 + 12	+ 9	+ 17 + 12	+ 39 + 21	+ 22	+ 34 + 21
65,975	47,112	1,809	48,921	16,109	945	17,054	+ 17	,+ 13	+ 13	+ 12	+ 33	+ 34	+ 33
,81,468	3,42,769	1,80,776	5 ,2 3,545	1,15,539	42,384	1,57,923	+ 24	+ 18	+ 21	+ 19	+ 39	+ 43	+ 40

REVENUE SETTLEMENT OFFICE,

Nellore,

15th December 1871.

(Signed) C. RUNDALL,

Deputy Director of Revenue Settlement.

APPENDIX D.

Statement showing the Agricultural Population and other Statistics for the Principal Division Talooks of the Nellore District.

			F	OPULATION.		inda.	oofed		C.	ATTLE.	
No.	Name of Village and Survey Number.	No. of Ploughs,	Agriculturists.	Non-Agricultu- rists.	Total.	Houses of all kinds	Tiled and Flat-roofed Houses.	Ballocks.	Buffaloes.	Сожв.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11	12
	Nellore Talook.		İ								
1 2 3 4 5 6 7 8 9 10 11 12	85 Alaganipad 95 Allipuram 5 Allur 74 Alurupad, &c 142 Amancherla 21 Amulur (North) 102 Amulur (South) 41 Annareddipalem 118 Anantapuram,&c 79 Basavapalem 8 Bhattarukagollu 19 Biramgunta 47 Bodduvaripalem	100 139 557 48 53 119 116 126 65 48 67 46 117	574 425 2,243 154 544 282 541 470 1,117 107 329 86 417	253 505 1,434 129 209 162 306 474 76 18 46 39	827 930 3,677 283 753 444 847 944 1,193 125 375 125 829	381 158 851 61 150 91 145 177 199 26 70 23	3 20 	180 136 884 78 159 248 202 110 164 90 78 79 173	23 54 230 10 6 24 81 172 46 22 39 19 143	170 250 1,236 28 112 212 532 226 240 39 223 82 195	 110 530 21 504 630 44 76 300
14	81 Chavukucherla,	143	1,119	72	1,191	278		196	52	115	238
15 16 17	&c 98 China Cherukur	108 78	575 256	231 380	806 63 6	119 124		136 121	171 148	613 67	885 4
18 19 20 21 22 23	63 Damaramadugu 80 Damegunta 17 Dampur 16 Dandigunta	101 136 133 158 124 75	300 610 869 311 329 501	70 105 849 26 155 169	970 715 1,718 337 484 670	77 168 337 70 130 135	 1 	173 325 411 44 202 158	171 84 279 105 38 13	92 218 651 70 140 79	82 1,150 21 190 270 40
24 25 26 27 28 29 30	&c 42 Dontali 42 Duvvur 46 Gandavaram 88 Gangapatnam 13 Gogulapalli 149 Gollakandukur. 9 Graddagunta 94 Gudipallipad, &c	46 64 304 139 162 99 62 46 198	120 375 320 803 728 500 472 221 596	673 143 2,157 991 765 335 358 179 873	793 518 2,477 1,794 1,493 835 830 400 1,469	102 89 503 443 214 170 128 80 287	5 1 3 1 4	86 110 258 296 323 132 122 26 354	20 46 878 150 73 90 14 38 68	142 263 432 503 813 129 329 75 166	120 550 35 140 62 450
35 35 35 44 44 44 44 44	lem 69 Inamadugu, &c. 108 Indukurupeta 11 Indupur 54 Isakapalen, &c. 123 Kakupalli, &c 62 Kalayakagollu. 1 32 Kalayikagollu. 1 32 Kalayakagollu. 1 146 Kandamur 125 Kanupartipad 49 Kodavalur 114 Kodur 6 114 Kodur 6 140 Komarapudi, &c	.95 206 91 236 130 61 132 228 30 24 154 111 158 198 100 80	352 21 724 1,626 395 238 744 1,528 200 439 466 641 389 1,426 801 856	43 2,361 832 1,626 224 66 970 123 291 306 43 63 296 1,031 393 259		369 274 89 149 87 122 210 458 222	11 1 5 2 3 2	112 608 145 376 262 65 257 280 110 30 168 240 576 250 179	22 122 195 99 1 19 62 250 56 40 136 192 37 143 196 64	90 422 301 896 193 196 403 1,010 260 120 499 561 135 530 700 226	80 110 35 224 229 161 80 1,110 110 110 1300 50

Statement showing the Agricultural Population and other Statistics for the Principal Division Talooks of the Nellore District.

				Population	N.	nds.	pejoo.		C	JATTLE.	
No.	Name of Village and Survey Number.	No. of Ploughs.	Agriculturists.	Non-Agricultu- rists.	Total.	Houses of all kinds.	Tiled and Flat-roofed Houses.	Bullocks.	Buffaloes.	Сожв.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11	12
	Nellore Talook.— (Continued.)	7.1					}				
	128 Kondayapalem 112 Korutur 105 Kottapalem 7 Kottapalli 65 Kovur 87 Kuditipalem 92 Lebur 70 Leguntapad 111 Maipad 40 Maktapuram 73 Maneguntapad 58 Minagallu 75 Modegunta 10 Mopur (North) 144 Do. (South) 84 Mudivartipalem	201 45 53 82 254 173 404 49 121 8 58 128 69 83 81 112 171 30	815 158 247 119 1,778 277 2,597 472 670 163 267 412 311 614 350 207 670 280	45 740 148 582 1,938 168 250 151 705 514 51 373 773 148 236 624 610 359	360 898 395 701 8,716 445 2,847 623 1,375 677 318 785 1,084 762 586 831 1,280 639	74 194 75 124 729 89 531 145 215 108 69 175 204 157 123 155 289 127	3	99 134 152 114 380 154 1,050 102 235 42 94 261 141 72 182 209 311 80	218 62 34 41 124 44 386 84 47 10 22 209 31 144 21 151 326 34	58 401 150 171 794 274 937 64 480 77 80 464 293 103 81 588 530 119	30 66 350 170 292 50 340 278 200 524
66 67 68 69 70 71	52 Nagamamba- puram 99 Narukur 48 Nayudipalem 134 Nellore 91 Nidimusali 39 Padamatipalem	25 53 41 459 123	267 296 102 16,346 395	20 390 128 6,505 178	287 686 230 22,851 573	67 121 45 5,826 121	2,693	26 115 85 110 204	20 42 482 46	40 56 27 271 239	
72 73 74 75 76 77 78 79 80	&c 57 Panchedu 76 Parlapalli 64 Patur 96 Peda Cherukur 44 Peda Puttedu 100 Pedur 60 Penuballi 15 Ponnapudi 15 Ponnapudi 12 Purini 72 Ramannapalem 50 Razupalem	147 64 155 99 87 137 128 69 242 109 60 85 173 62	1,054 237 519 600 394 432 508 501 1,046 632 691 419 595 261	1,072 430 310 724 318 176 473 494 575 148 60 77 237 65	2,126 667 829 1,324 712 608 981 995 1,621 780 751 496 832 326	407 128 165 441 144 107 180 197 278 159 129 107 169 60	2 3 7 	255 37 241 187 79 196 473 70 330 176 8 92 811 122	255 76 86 135 70 67 14 132 142 28 119 86 41 27	297 137 153 168 180 349 432 306 283 254 260 122 137 114	356 221 40 560 50 140 50 68 204
86 87 88 89 90	(North) 53 Rebala 38 Sangam 110 Somarazupalli 22 Talamanchi 37 Tarunivaya 119 Totapalli 120 Totapalligudur 28 Turimerla 86 Utukur 36 Vangallu	104 91 117 89 144 44 116 179 62 244 154	424 151 488 245 798 642 1,131 1,567 282 654 501	68 844 638 103 230 79 210 361 178 1,591 881	492 995 1,121 348 1,028 721 1,341 1,928 460 2,245 1,382	101 204 225 60 399 131 256 337 88 499 588	1 1 1 1 43	95 149 211 99 272 188 471 454 122 350 91	73 35 55 62 22 24 62 194 8 168 446	102 280 138 233 200 126 452 509 136 861 198	360 50 400 395 36 358 4 150

Statement showing the Agricultural Population and other Statistics for the Principal Division Talooks of the Nellore District.

			P	OPULATION.		cinds.	Flat-roofed		C	ATTLE.	
No.	Name of Village and Survey Number.	No. of Ploughs.	Agriculturists.	Non-Agricultu- rists.	Total.	Houses of all kinds	Tiled and Flat- Houses.	Bullocks.	Buffaloes.	Сожв.	Sheep and Goats.
1	2 .	3	4	5	6	7	8	9	10	11	12
	NELLORE TALOOK.— (Continued.)										
97 98 99 100	121 Varigonda 82 Vavilla 43 Vavveru 71 Vegur 147 Vellanti 113 Venkanapalem 78 Venkanapuram 83 Vidavalur 51 Yellayapalem	139 68 171 151 96 90 28 246 466	187 647 1,593 1,109 376 56 206 1,417 1,553	632 176 1,874 750 302 262 18 378 1,030	819 823 3,467 1,859 678 318 224 1,795 2,583	177 193 850 220 87 78 40 386 295	 75 2 7	250 136 276 189 134 172 48 500 437	170 13 164 340 85 9 16 44 100	380 26 781 275 133 419 18 336 201	71 400 170 250 39 120 200 700
	Total	13,057	76,364	52,921	1,29,285	27,672	2,970	21,285	10,387	29,277	18,514
	GUDUR TALOOK.					Ĩ					
1 2 3 4 5 6 7	95 Alitipad, &c 13 Anikepalli, &c 42 Ankulapatur,&c. 107 Alakanitippa 44 Baddevolu 26 Bandepalli, &c., 111 Beripeta, &c 9 Bramhadevam,	58 64 116 7 193 70 63	638 651 662 30 614 224 432	 84 445 6 210 197 960	638 735 1,107 36 824 421 1,392	112 131 225 9 298 88 315		93 120 268 14 137 112 112	25 81 217 227 52 52	77 114 555 20 248 201 115	235 150 160 91 170 287
9	&c 59 Budanam 100 Chandrasikup-	112 63	581 402	496 77	1,077 479	429 97		294 71	139 64	375 61	 290
11	pam, &c 80 Chendodu 108 Chengalpalem,	85 23	660 322	286 42	946 364	275 68		157 70	13	146 143	345 160
	&c 113 Chennugaripa-	28	300	22	322	60	2	48	8	66	202
14	lem, &c 48 Chennur	55 358	559 1,873	14 1,522	573 3,395	112 663		109 495	299	187 1,095	192 1,300
16 17 18 19	62 Chillakur	88 17 100 36	601 408 690 374	30 91 123 86	631 499 813 410	336 90 141 79		65 72 40 66	160 8 160 16	349 92 300 57	84 160 800 16
20	&c	110	699		699	115	1	180	40	256	638
21 22 23 24 25 26 27	nam 79 Gudali 46 Gudur, &c 76 Gunupad 28 Guruvindapudi 31 Idagali 30 Idimepalli, &c 36 Ipur	140 84 510 40 20 30 28 250	815 551 8,859 1,019 299 117 594 1,792	891 291 1,356 324 193 507 141 870	1,706 842 5,215 1,343 492 624 735 2,662	311 180 1,105 273 90 99 142 541	11 	100 142 626 120 3 121 8 460	10 28 439 40 102 115 114 350	100 229 1,214 210 112 218 134 1,500	200 410 1,386 200 190 156 500
28 29		102 71	658 685	1,432 92	2,090	451 147	21	155 63	54 58	134 154	120 390

Statement showing the Agricultural Population and other Statistics for the Principal Division Talooks of the Nellore District.

			3	Population	•	nds.	oofed		C	ATTLE.	
No.	Name of Village and Survey Number.	No. of Ploughs.	· Agriculturists.	Non-Agricultu- rista.	Total.	Houses of all kinds	Tiled and Flat-roofed Houses.	Ballocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11	12
	Gudur Talook.— (Continued.)										
33 34 35 36 37 38 39 40 412 43 445 45 45 56 57 35 96 61 52 53 54 55 66 64 64 66 64	103 Kadapatteda, &c 68 Kadivedu 101 Kakaramula, &c 109 Kalavangu, &c 17 Kanupur 73 Kapulur 43 Kattuvapalle 102 Kondavedu, &c 32 Kolanukuduru 106 Koradi, &c 86 Kota 38 Kottapatnam 77 Kurugonda 24 Madamanur 50 Mangalapur 91 Molaganur 39 Momidi 9 Muttembaka 4 Muttukur 64 Mutyalapad 35 Narikellapalli 114 Nataripalem, &c 60 Nelaballi, &c 49 Nellatur 1 Painampuram 83 Pallamala 104 Pandrangam, &c 58 Pedapariya 12 Penubarti 45 Pidatalapudi, &c 86 Pidatapolur 17 Painampuram 187 Pidatalapudi, &c 188 Pedapariya 198 Pedapariya 199 Reddipalem 115 Pulimjerikup 190 Reddipalem 115 Pulimjerikup 190 Reddipalem	46 154 49 17 310 80 35 41 82 38 500 66 110 163 50 45 240 59 100 150 80 49 74 18 35 27 24 42 10 50 23 198 60 100 23 198 60 100 23 100 24 24 24 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	546 1,300 422 138 989 278 517 339 440 215 3,720 1,154 1,370 674 995 357 219 1,443 190 1,001 823 593 462 337 227 89 203 220 124 170 244 586 768 706 555	75 258 62 846 100 53 47 246 45 1,545 339 105 526 239 209 154 178 65 64 94 24 781 186 188 699 130 150 188 189 189 189 189 189 189 189	621 1,558 484 138 1,835 378 570 386 686 260 5,265 1,493 1,475 1,200 1,179 888 657 462 431 251 870 362 440 774 1,467 836 560 480 1,626 659 546	108 310 92 41 401 70 105 88 133 56 974 279 301 236 254 101 34 327 73 79 137 73 79 51 159 97 104 49 31 85 151 249 152 95	1 1 1	88 230 94 32 273 150 4 77 16 68 448 113 73 198 322 100 158 359 100 200 101 112 94 32 111 40 142 237 70 32 100 209 150 147 62 235 94 130	80 4 2 423 120 145 6 329 2 412 8 69 29 28 11 120 125 54 12 126 4 30 21 25 96 7 128 211 30 99 23 259 13	53 460 197 202 626 200 388 175 1,018 175 1,018 172 371 353 850 300 188 658 108 525 697 272 137 275 97 150 44 996 201 17 250 209 500 200 338 92 372 46 92	1,000 226 193 860 400 45 196 60 160 185 28 608 930 200 50 290 30 940 20 224 650 235 500 116 418 100 188 516 117 270
69 70 71	11 Sarvapalli	675 120	2,678 536	1,941 288 1,101	4,619 824 1,871	913 139 346	2 	925 227 138	375 22 37	1,475 427 322	2,375 20 175
72 73 74 75 76 77 78	89 Tinnelapudi 92 Vakadu 82 Vallipedu 51 Vedicherla 117 Venad 53 Vendodu	90 81 41 90 95 200 420	334 972 303 459 628 698 1,528	453 176 146 229 570	343 1,425 479 605 857 1,268 1,621	52 240 92 119 76 232 299		185 130 89 170 135 402 236	5 32 15 55 1 122	172 290 273 360 240 418 391	134 160 190 380 120 530 470

Statement showing the Agricultural Population and other Statistics for the Principal Division Talooks of the Nellore District.

No.	Name of Village and Survey Number.	No. of Ploughs.	ats.	- 		.5	+				
,		No. of	Agriculturists	Non-Agricultu- rists.	Total.	Houses of all kinds.	Tiled and Flat-roofed Houses.	ВиПоскв.	Buffaloes.	Сожв.	Sheep and Goats.
•	2	8	4	5	6	7	8	9	10	11	12
	GUDUR TALOOK.— (Concluded.)										
79 80 81	55 Vodur 80 Yellasiri 90 Yeragatipalli	231 180 30	1,030 1,052 176	241 116 203	1,271 1,168 379	261 213 70	•••	448 303 60	24 47 21	386 323 49	1,280 218 55
	Total	8,717	57,370	24,796	82,166	16,483	55	12,970	6,722	26,743	24,819
	RAPUR TALOOK.				anso/					150	290
$egin{array}{c} 1 \\ 2 \end{array}$	12 Akilivalasa 32 Alaturti	20 90	$\begin{array}{c} 170 \\ 426 \end{array}$	$\begin{array}{c} 139 \\ 268 \end{array}$	$\begin{array}{c} 309 \\ 694 \end{array}$	$\begin{array}{c} 63 \\ 138 \end{array}$	•••	45 200	2	$\begin{array}{c} 172 \\ 100 \end{array}$	600
3	35 Ayyavaripalli	180	231	175	406	72	•••	175		59	800
4	40 Biradavolu	80	929	48	977	393	•••	136	30	150	1,400
5 6	74 Chaganam	$\begin{array}{c} 140 \\ 192 \end{array}$	$\frac{860}{411}$	469 72	1,329 483	247 96	•••	280 134	8	467 420	$\frac{3,970}{1,958}$
1	105 Cherlopalli, &c. 107 Chikavolu, &c	119	265	714	979	195	1,	322	38	240	1,870
- 8 9	20 China Gopava- ram, &c	83	407	165	572	227		185	4	190	1,236
	1 Chintalapalem, &c	31	292	487	779	315	2	89	10	161	500
10	5 Chintalatukur	57	324	148	472	77		114		32	$\frac{760}{2,091}$
11 12	4 Chipinapi	70 92	341 560	$\begin{array}{c} 210 \\ 244 \end{array}$	$\frac{551}{804}$	86 159		157 216	6	383 203	1,586
13	21 Chittalur 17 Dachur, &c	179	1,049	540	1,589	606	•••	417	9	736	5,438
14	49 Degapudi	30	134	61	195	47		60	2	100	300
15	46 Devaravemur	39	452		452	83		148		189	475
16 17	51 Duggunta, &c	90 388	357 1,114	83 93	440 1,207	77 243		203 295	2 26	381 832	2,237 3,079
18	97 Gilakapad, &c 78 Griddalur	210	1,061	93	1,154	260	•••	420		350	804
19	8 Gonupalli,&c	40	601	120	721	131	2	94		90	170
20	67 Gulimicherla	120	255	122	377	67		80		220	1,600
21 22	100 Gundavolu, &c	76 77	570 285	123 180	693 465	116 75	•••	138 201	22	446 216	1,743 2,064
23	38 Inukurti, &c 53 Kambhalapalli,	11	400	100	400	10	•••	201		210	a,007
1	&c	40	184	91	275	54	•••	76		132	1,279
24	33 Kanuparti	80	442	138	580	120		160		200	800
25 26	19 Kanupurupalli, &c 18 Kesamanenipal-	110	1,012	420	1,432	290	•••	321	14	226	2,567
	li, &c	91	437	276	713	134		209		247	3,430
27 28	95 Kommipad, &c. 93 Linganapallem,	59	490	306	796	144		184	27	532 386	1,451 1,526
29	&c	55 125	360 699	251 180	611 879	131 171	1	190	60	536	2,010
30 31		70	470	30	500	95	•••	197	2	176	1,485
	&c	140		1,073	1,496	308		360		750	2,200
82		42		18	307	55		84 216	123	249 246	997 2,210
33 34		108	846 493	199	1,045	196 139		146	•••	200	Ì

Statement showing the Agricultural Population and other Statistics for the Principal Division Talooks of the Nellore District.

				POPULATION	٧.	nds.	payoo		C	CATTLE,	
No.	Name of Village and Survey Number.	No. of Ploughs.	Agriculturists	Non-Agricultu- rists.	Total.	Houses of all kinds.	Tiled and Flat-roofed Houses.	Bullocks.	Виffаlоев.	Соже.	Sheep and Goats.
1	2	8	4	5	6	7	8	9	10	11	12
	RAPUR TALOOK.— (Continued.)										
35 36 37 38 39	6 Pallakonda 44 Palicherlapad 87 Palur 10 Penubarti 70 Perumallapad,	40 40 40 32	254 217 237 373	142 13 173 341	396 230 410 714	66 39 73 156		146 80 132 115	 4. 15	137 200 240 285	1,055 1,500 320 887
40 41 42	&c 36 Podalakur 25 Pulikollu 79 Ramasagaram,	148 200 78	1,008 609 476	175 761 386	1,183 1,370 862	213 292 167	•••	282 400 218	8 20 4	199 500 216	2,527 5,000 2,627
48 44 45 46 47 48 49 50 51 52	&c 102 Rapur 104 Siddavaram 3 Tegacherla 42 Toderu 45 Vadlapudi 22 Vanileru 26 Vavintaparti 73 Utukur 101 Yepur 23 Yetur	108 151 44 14 90 200 73 22 65 21	376 2,445 373 131 460 1,897 612 176 397 438 832	419 364 55 277 250 71 259 29 39 46 373	795 2,809 428 408 710 1,968 871 205 436 484 1,205	153 504 76 79 124 382 149 46 76 79 209	 1 4 	127 503 74 60 157 400 200 101 134 95 177	122 284 31 28 1 8 23 	332 684 87 119 399 350 548 138 226 276 268	1,079 1,808 464 838 1,160 300 1,682 776 1,284 925 1,070
	Total	4,830	28,550	11,905	40,455	8,493	28	9,860	985	15,216	80,578
1 2 3 4 5 6 7 8 9 10 11 12 13 14	ATMAKUR TALOOK. 3 Abbasahebpeta, &c 50 Amainchirnvella 12 Anamasamudram, &c 57 Anantasagaram 19 Aravedu 34 Atmakur 66 Baddevolu 41 Bandarupalli, &c 46 Bantlapalli, &c. 39 Battepad 89 Battulapalli 48 Bedusupalli, &c. 53 Bommavaram 20 Boyilachiruvella	129 90 203 242 66 339 22 95 119 151 31 42 44 30	614 598 1,026 1,932 699 3,068 348 756 2,366 1,211 689 349 847 292	79 281 52 807 277 356 133 473 324 627 225 55 605 160	693 879 1,078 2,739 976 3,424 481 1,229 2,690 1,838 914 404 1,452 452	135 153 193 496 174 582 164 401 485 346 157 77 301	4 2 67 1 1 1 4	136 203 278 517 270 562 65 211 350 333 140 45 90 89	138 2 183 203 10 376 14 12 184 30 5 77 3	314 242 479 327 133 557 57 167 453 197 139 40 83	442 3,784 767 2,516 311 2,616 160 1,036 980 688 250 178 515
15 16 17 18	65 Bramhanapalli 79 Chejerla 25 Chiramana 45 Chittayapalem, or Nalarazupa- lem, &c. 17 Dharmaravu-	19 189 254	280 1,965 1,325	287 301 82 222	567 2,266 1,407	90 219 423 276 269	 1 	78 382 555	 162 107 78	80 31 375 621	1,468
	cheruvupalli	44.	738	131	869	152	1	201	3	145	1,392

Statement showing the Agricultural Population and other Statistics for the Principal Division Talooks of the Nellore District.

}			Po	PULATION.		inds.	Flat-roofed		CA	TTLE.	
No.	Name of Village and Survey Number.	No. of Ploughs.	Agriculturists.	Non-Agriculturists.	Total.	Houses of all kinds	Tiled and Flat-1 Honses.	Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11	12
	ATMAKUR TALOOK.— (Continued.)										,
20 21	43 Depur 47 Devarayapalli,	44	593	66	659	107		142	14	112	807
	&c	161	1,567	291	1,858	401	3	157	215	148	710
22	14 Dubagunta	81	599	247	846	138		162		61	715
23	52 Gavaravaram	33	250	533	783	159	9	57	{	26	_68
24	82 Gollapalli	21	151	49	200	98		62		76	760
25	5 Gumperlapad	50	453	462	915	149		116	29	54	630
26	49 Inagalur, &c	36	592	484	1,076	241	••• [168	37	168	2,857
27	10 Kakarlapad	50	365	83	448	77	•••	134	63	164	650
28	72 Kakivaya, &c	62	530	223	753	276	***	141	2	117	468
29	67 Kaluvaya	156	2,295	1,198	3,493	779	80	221 205	137	121	420 692
30	55 Kannepalli, &c	71	$\begin{array}{c} 425 \\ 423 \end{array}$	800	1,225	207	12	135	1	277 74	299
31	18 Karatampad, &c	51	170	544	$\begin{array}{c} 967 \\ 321 \end{array}$	166	1	85	16	94	499 88
32	69 Kolavapalli, &c.	41	526	$\begin{array}{c} 151 \\ 262 \end{array}$	788	$\frac{101}{148}$	•••	115	50	119	379
33	33 Kolagotla, &c	57	020	202	700	140	•••	110	00	110	0/0
34	24 Kondamidikon-	61	170	135	305	75		104	32	89	184
35	dur 30 Korimerla	59	887	269	1,156	170		195	86	145	1,090
36	74 Kotitirtham, &c.	79	1,152	330	1,532	311	14	169	104	261	1,474
37	63 Kullur	65	917	2,094	3,011	644	105	184	31	152	322
38	64 Madanagaripal-			(Company)		-	100				
00	li, &c	27	428	411	839	137		95	9	94	430
39	96 Mahammadapu-			सन्ध	ाव जयत				1	-	
-	ram	46	616	2 81	897	165		102	43	345	310
40	86 Mamudur, &c	70	806	187	993	168		195	41	176	684
41	6 Mustufapuram	33	375	163	538	106		139	20	127	590
42	37 Nagulapad, &c	96	953	410	1,363	243		156	48	96	210
43		111	731	324	1,055	453	4	248		224	2,408
44		17	192	25	217	39	•••	71	30	164	831
45		27	354	140	494	86		73	14	22	240
46	91 Navur	110	989	588	1,577	259	•••	308 183	25	256 157	1,838
47		85	533 192	340 59	873	134	•••	51	30	91	99
48		64 48	526	101	251 627	48 102		141	3	97	610
49		*0	020	101	027	102		1.21	"	01	010
50		82	654	274	928	193	6	153	4	78	700
51	bhampad 83 Paderu	18	328	92	420	78		61	3	166	559
51 52		26	462	18	480	81		77	54	254	315
53		40	369	297	666	154	5	84		58	330
54		140	718		718	126		213	40	336	1,276
55		16	142		142	22		59	45	176	398
56	_	91	1,272	43	1,315	486		198	11	138	520
57		16	7770	257	1,027	183		345	67	354	1,062
58							1				
	&c	50	469	79	548	131		115	13	80	820
59	51 Pongur	136	977	465	1,442	268		404		94	605
60]							_	~~~	
	nam	112	839	417	1,256	230	···,	250	2	253	1,115
6		66	575	64	639	94	1	192	25	102	665
62			667	307	974	155	•••	165	32	150	959
6	3 44 Revur	57	522	508	1,030	176		93	40	55	415

Statement showing the Agricultural Population and other Statistics for the Principal Division talooks of the Nellore District.

			-	Population		nds.	ofed		(CATTLE.	
No.	Name of Village and Survey Number.	No. of Ploughs.	Agriculturists.	Non-Agriculta- rists.	Total.	Houses of all kinds	Tiled and Flat-roofed Houses.	Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11	12
	RAPUR TALOOK.— (Concluded.)										
64 65 66	28 Srikolam 87 Surayapalem 97 Tatiparti	77 42 79	499 305 1,311	504 229 356	1,003 534 1,667	185 95 309		154 93 165	4, 34 94	212 96 382	1,151 107 120
68 69 70 71 72 73 74	73 Telugurayapuram 71 Topugunta 59 Uppalapad 58 Variguntapad 32 Vasili 95 Virur 9 Yedavalli 75 Yenamadala,&c.	52 42 77 26 15 65 42 37	666 574 266 416 456 901 556 572	224 113 216 15 105 855 491	890 687 482 431 561 1,256 1,047 572	135 283 99 82 149 260 420		141 159 57 57 81 110 111 86	16 2 12 46 141 113 42 	184 212 20 60 111 112 66 214	624 1,273 358 52 495 30 830 341
	Total	5,664	53,823	22,206	76,029	15,767	322	12,599	3,513	12,609	57,617
	Kavali Talook.			M							
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 1 22 23 24 25 26	52 Allimadugu, &c. 18 Anemadugu 22 Annavaram 35 Bittragunta 49 Bhogavolu, &c 25 Bramhanakraka 26 Budamagunta 37 Chamadala 31 Chennarayanipalem, &c 7 Chennayapalem 6 China Annalur, &c 23 Chinakraka, &c 5 Chintaladevi, &c 43 Dundigam 34 Gavaravaram 12 Gattupalli 3 Gudavallur 7 Kaligiri 19 Kavali 11 Kesavaram, &c. 14 Kottapalli 15 Maddurupad, &c. 41 Manubolupad 32 Mungamur 27 Musanur	196 79 495 95 71 500 132 40 118 46 391 197 132 66 141 190 104 175 598 86 100 20 111 70 386 119	386 1,224 1,152 526 574 1,443 845 560 1,109 812 1,982 613 492 797 974 664 863 1,706 778 368 181 459 450 1,516 907	292 172 244 316 285 661 67 156 1,418 519 1,642 224 182 116 137 388 297 591 1,094 95 114 20 125 87 325 277	678 1,396 1,396 1,396 842 809 2,104 912 716 2,527 831 3,624 1,048 795 608 934 1,362 961 1,454 2,800 873 477 201 584 537 1,841 1,184	143 274 183 146 133 918 182 163 477 192 679 362 160 113 165 263 174 326 617 154 93 41 105 94 349 257	1 2 16 64	160 136 100 240 133 755 170 106 406 14 649 320 248 150 214 425 260 770 180 72 6 170 100 540 143	86 60 100 10 50 214 40 60 272 123 56 80 34 15 56 178 30 417 20 38 50 60 40 90 76	230 400 110 300 150 477 490 150 623 165 100 290 86 80 131 965 250 460 382 85 102 80 440 191 100 246	563 40 500 1,310 900 1,020 1,200 850 1,900 569 2,569 600 700 800 129 3,216 960 420 1,257 1,100 1,069 1,500 645 400 960
27 28 29 30	2 Nekunampeta, &c 16 Rudrakota 1 Sayipeta 55 Siddanakondur.	141 73 208 51	805 530 837 642	271 174 340 424	1,076 704 1,177 1,066	167 143 203 202		209 128 560 132	39 93 90 	135 198 154 146	88 1,380 1,504 400

Statement showing the Agricultural Population and other Statistics for the Principal Division talooks of the Nellore District.

Zavali Talook.— (Concluded) 8 Tallapalem 6 Tallur 0 Tummalapenta 4 Veligandla 2 Zakkepalli Gudur dur 1 Zaladanki 0 Zammulapalem Total Total Total Talook. 2 Allampad, &c	\$ 157 109 160 30 40 324 43 5,994	1,510 220 2,286 162 575 1,120 584	Non-Agricultu- 101 113 423 1,440	1,611 424 2,337 275	20 Houses of all kinds.	ω Tiled and Flat-roofed Houses.	G Bullocks.	seorging 10	Cows.	Sheep and Goats.
KAVALI TALOOK.— (Concluded) 8 Tallapalem 6 Tallur 0 Tummalapenta 4 Veligandla 8 Zakkepalli Gudur 1 Zaladanki 0 Zammulapalem. Total	157 109 160 30 40 324 43	1,510 220 2,286 162 575 1,120 584	101 204 51 113	1,611 424 2,337	\$28 84				11	12
(Concluded) 8 Tallapalem 6 Tallur 0 Tummalapenta 4 Veligandla 8 Zakkepalli Gudur 1 Zaladanki 0 Zammulapalem. Total	109 160 30 40 324 43	220 2,286 162 575 1,120 584	204 51 113 423	424 2,337	84	3	50	950		
6 Tallur 0 Tummalapenta 4 Veligandla 8 Zakkepalli Gudur 1 Zaladanki 0 Zammulapalem. Total	109 160 30 40 324 43	220 2,286 162 575 1,120 584	204 51 113 423	424 2,337	84	3	50	050		,
dur 1 Zaladanki 0 Zammulapalem. Total Total	324 43	1,120		- 1	505 45	···	124 126 40	40 221 60	262 250 500 30	200 2,782 200
dayagiri Talook.	5,994		38	998 2,560 622	190 498 30		66 585 159	20 64 10	160 480 48	800 4, 770 840
		30,971	13,373	44,344	9,158	53	8,871	3,182	9,446	38,933
2 Allamnad &c					Þ					
8 Appasamudram,	105	1,235	6 98	1,933	297	•••	362	6	397	12,426
&c 1 Ayyavaripalli 2 Balayapalli or	86 36	1,368 281	493 205	1,861 486	340 97	$\frac{1}{2}$	204 49	$\begin{bmatrix} 14 \\ 2 \end{bmatrix}$	145 227	2,060 880
Devarasettipal- li, &c	27	215	169	384	83		43	1	353	284
O Bandaganipalli, &c	35	821	302	1,123	209	•••	400	6	500	2,000
6 Bhairavaram, &c	62 20 18 38 31 66	805 615 555 785 522 1,063	157 133 115 36 176 346	962 748 670 821 698 1,409	172 127 120 138 131 254	 2 2 	206 80 130 164 215	 2 150 23 24	131 150 65 414 186	1,836 600 1,500 896 1,618
nur, &c 4 Chunchulur 9 Damancherla,	52	54 0	1,405	1,945	388	25	164	2	233	1,224 192
&c 1 Duttalur 5 Gandipalem 23 Gundemadakala 7 Guvvadi	58 257 32 77 38	726 2,122 446 673 551	518 605 402 480 404	1,244 2,727 848 1,153 955	229 522 116 196 172	 1 	189 564 132 274 191	2 173 4 16 66	147 276 176 219 150	2,223 3,524 1,817 2,481 5,184
pad 4 Isakadamerla	. 68 16	567 365	363 61	930 426	165 71	•••	230 96	6 17	130 212	4,276 1,013
dram	40 24	640 452	230 282	870 734	170 132		162 166	4 10	180 100	1,200 576
11 Kaniyempad	137	1,413	2,891	4,304	871	406		14	967	6,574
11 Kaniyempad 3 Kondayapalem, &c	58	615 485	150 110	765 595	145 112		150 118	10 81	100 102	1,100 500
29 7 34	4 Chunchulur 9 Damancherla, &c 1 Duttalur 6 Gandipalem 8 Gundemadakala 7 Guvvadi 4 Irlapad Razulapad 9 Kampasamudram 1 Kaniyempad 8 Kondayapalem, &c 9 Mandallanaya-	# Chunchulur 52 Damancherla, &c 58 Duttalur 257 Gandipalem 32 Gundemadakala 77 Guvvadi 38 # Irlapad Razula- pad 68 # Isakadamerla 16 # Kampasamu- dram 40 # Kaniyempad 24 # Kondayapalem, &c 137 # Mandallanaya- nipalli 58 # Naginenigunta,	4 Chunchulur 52 540 9 Damancherla, &c 58 726 1 Duttalur 257 2,122 6 Gandipalem 32 446 8 Gundemadakala 77 673 7 Guvvadi 38 551 4 Irlapad Razulapad 68 567 4 Isakadamerla 16 365 9 Kampasamudram 40 640 1 Kaniyempad 24 452 3 Kondayapalem, &c 137 1,413 9 Mandallanayanipalli 58 615	4 Chunchulur 52 540 1,405 9 Damancherla, &c 58 726 518 1 Duttalur 257 2,122 605 6 Gandipalem 32 446 402 8 Gundemadakala 77 673 480 7 Guvvadi 38 551 404 4 Irlapad Razulapad 68 567 363 4 Isakadamerla 16 365 61 9 Kampasamudram 40 640 230 1 Kaniyempad 24 452 282 8 Kondayapalem, &c 187 1,413 2,891 9 Mandallanayanipalli 58 615 150 2 Naginenigunta,	4 Chunchulur 52 540 1,405 1,945 Damancherla, &c 58 726 518 1,244 Duttalur 257 2,122 605 2,727 Gandipalem 32 446 402 848 Gundemadakala 77 673 480 1,153 7 Guvvadi 38 551 404 955 4 Irlapad Razulapad 68 567 363 930 4 Isakadamerla 16 365 61 426 Kampasamudram 40 640 230 870 1 Kaniyempad 24 452 282 734 3 Kondayapalem, &c 187 1,413 2,891 4,304 9 Mandallanayanipalli 58 615 150 765	# Chunchulur 52 540 1,405 1,945 388 Damancherla, &c 58 726 518 1,244 229 Duttalur 257 2,122 605 2,727 522 Gandipalem 32 446 402 848 116 Gundemadakala 77 673 480 1,153 196 Gurvadi 38 551 404 955 172 Figure 1	# Chunchulur 52 540 1,405 1,945 388 25 Damancherla, &c 58 726 518 1,244 229 Duttalur 257 2,122 605 2,727 522 Gandipalem 32 446 402 848 116 1 Guvvadi 38 551 404 955 172 Harlapad Razulapad 68 567 363 930 165 4 Isakadamerla 16 365 61 426 71 Kampasamudram 40 640 230 870 170 3 Kaniyempad 24 452 282 734 132 Kondayapalem, &c 187 1,418 2,891 4,304 871 406 Mandallanayanipalli 58 615 150 765 145 Naginenigunta,	4. Chunchulur 52 540 1,405 1,945 388 25 164 9. Damancherla, &c. 58 726 518 1,244 229 189 1. Duttalur 257 2,122 605 2,727 522 564 3. Gundemadakala 77 673 480 1,153 196 1 274 7. Guvvadi 38 551 404 955 172 191 4. Irlapad Razula- 68 567 363 930 165 230 4. Isakadamerla 16 365 61 426 71 96 9. Kampasamu- 40 640 230 870 170 3 162 1. Kaniyempad 24 452 282 734 132 166 3. Kondayapalem, &c. 187 1,413 2,891 4,304 871 406 9. Mandallanaya- nipalli 58 615 150 765 145 150 2. Naginenigunta, 28 407 110 10 10	4 Chunchulur 52 540 1,405 1,945 388 25 164 2 9 Damancherla, &c. 58 726 518 1,244 229 189 2 1 Duttalur 257 2,122 605 2,727 522 564 173 3 Gundemadakala 77 673 480 1,153 196 1 274 16 4 Guvvadi 38 551 404 955 172 191 66 4 Irlapad Razula- pad 68 567 363 930 165 230 6 4 Isakadamerla 16 365 61 426 71 96 17 9 Kampasamu- dram 40 640 230 870 170 3 162 4 1 Kaniyempad 24 452 282 734 132 166 10 3 Kondayapalem, &c. 187 1,413 2,891 4,304 871 406 14 9 Mandallanaya- nipalli 58 615	4. Chunchulur 52 540 1,405 1,945 388 25 164 2 233 9. Damancherla, &c. 58 726 518 1,244 229 189 2 147 1. Duttalur 257 2,122 605 2,727 522 564 173 276 3. Gandipalem 32 446 402 848 116 1 132 4 176 3. Gundemadakala 77 673 480 1,153 196 1 274 16 219 7 Guvvadi 38 551 404 955 172 191 66 150 4 Irlapad Razula- 68 567 363 930 165 230 6 130 4 Isakadamerla 16 365 61 426 71 96 17 212 9 Kampasamu- 16 640 230 870 170 3 162 4 180 18 Kaniyempad 24 452 282 734 132 166 10 100 3 Kondayapal

APPENDIX D.—(Concluded.)

Statement showing the Agricultural Population and other Statistics for the Principal Division talooks of the Nellore District.

				Population	•	cinds.	Flat-roofed		C	ATTLE.	
No.	Name of Village and Survey Number.	No. of Ploughs.	Agriculturists.	Non-Agricultu- rists.	Total.	Houses of all kinds.	Tiled and Flat- Houses.	Bullocks.	Виffаlоев.	Сожв.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11	12
	UDAYAGIRI TALOOK. —(Concluded.)										
26 27 28	25 Nallagonda 27 Nandavaram, &c. 35 Nandipad, &c	32 55 49	601 1,140 736	56 514 134	657 1,654 870	113 281 162	2 ₃	111 330 178	12 16 	193 243 273	1,897 1,700 2,364
29 30 31	43 Padamatinaya- nipalli 33 Pallavolu, &c 24 Senkayaram, &c.	109 14 30	696 677 378	827 372 123	1,523 1,049 501	282 194 92	1 1	201 110 120	8 2 25	376 215 120	2,101 1,022 1,420
32 33	17 Tamidepad 6 Totalacheruvu-	20 41	233	358 207	591 725	94 131	2	30 153	10	100 341	738 2,630
34	palli 22 Yerukollu	57	613	838	951	156		204	60	300	2,000
	Total	1,854	23,980	13,707	37,687	6,869	454	5,826	722	7,754	71,856
	Grand Total	40,116	2,71,058	1,38,908	4,09,966	84,442	3,882	71,411	25,511	1,01,045	2,92,317

REVENUE SETTLEMENT OFFICE, NELLOBE, 15th December 1870.

(Signed) C. RUNDALL,

Deputy Director of Revenus Settlement.

APPENDIX E.

					NEL	LORE	TALOOK,	104 V	VILLAGES							
									Dry.							_
					· · ·	* -			3rc	l Clas	s.					
Cla	ass and Sort.		400	Total		Occup	oied.		Une	occupi	ed.			Tot	al.	_
			Per Rate non Aone	one of the	Area.		Assessmen	nt.	A rea.		Assessmen	t.	Area		Assessmer	at.
	1		2		8		4		5		6	¦	7		8	
III. IV.		1 2 1 2 3 4 1 2 3 1 2 3	RS. 4 3 3 1 1 0 2 1 1 0 0 0	A. 0 0 0 12 4 12 4 12 4 12 6	Acres. 16 8 348 1,231 1,474 241 919 6,077 2,947 13,931 6,479 589	Cts. 94 89 99 81 74 19 09 42 07 90	RS. 67 25 1,046 2,156 1,842 181 2,067 7,596 2,210 17,414 4,859 221	A. 13 0 11 2 13 5 15 7 7 9 5	Acres. 7 162 143 336 220 47 854 2,416 2,118 2,278 619	Cis. 32 72 11 25 63 75 83 96 26 35 82	2,647	A. 4 3 9 3 8 7 7 15 7 14 9	24 8 511 1,375 1,810 462 966 6,931	Cts. 26 34 61 10 56 37 89 92 96 68 42 72	8s. 97 25 1,534 2,406 2,263 346 2,175 8,664 4,023 20,061 6,568 453	
	Total Average	•••		•••	34,265	83	39,689 1	14 3	9,206	0	8,931	6	43,471 	83	48,621 1	
VII. VIII.		1 2 3 1 2 3	2 1 0 1 0 0	0 0 10 8 10 6	23 1,155 3,200 4,027 713	51 72 04 91 21	47 1,155 2,000 2,517 267	0 13 2 7 8	0 648 1,433 2,886	88 56 83 30 22	648 896 1,803		·	39 28 87 21 43	48 1,804 2,896 4,321 521	
	Total Average				9,120	39	5, 987	14 11	5,646	79	3,604	_	14,767	18	9,592 0	
XII. XIII. XIV.		1 2 1 2 1 2														
	Total Average				•••		***		***						•••	-
Gr	and Total Average				43,386	22	45,677	12	14,852	7 9	12,535	15 14	58,239	1	58,213	

		··				NELLOR	Е ТА	LOOK, 104	VILI	AGES.							
										DRY.							
	Class and	Sort								4th Clas	98.						
•	TRABA 4,114	SOIV.		4 400	Tad o		Occur	oied.		U	noccu	pied.			Tot	al.	
				Wot moto non A ono		Areą.		Assessme	ent.	Area.		Assessmer	ıt.	Are	a.	Assessmen	nt.
-				9)	10		11		12		13		14		15	
II.			ı	RS.	Λ.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A .	Acres.	Cts.	RS.	Α.
		j	2			•••		•••	••.					•••			
III.	• • • •	•••	1			•••	•••			•••			•••	•••		•••	
			$\frac{2}{3}$	•••	•••		•••	•••		•••	•••	•••		•••	•••	•••	
			$\frac{3}{4}$			•••	•••	***				•••	· • ·	•••	•••	•••	1
IV.			1			•••	•••	1000	152	•••				•••		•••	
		1	2]			S1113	815	2				•••			
37			3							## H	٠		•••			•••	
v.	•••	•••	1 2	••••	•••	***	•••			80, 111		•••	•••	•••	•••	•••	•••
			3	•••	••••	•••	•••	SSEED CA		9	•••	•••	•	•••	•••	•••	•••
		İ		•••		•••	•••	A 100		7	•••	•••	•••	•••	•••	•••	
					1			- Y/A U	اللنا								
	m	,		, l	ļ	İ		LILA	Miles	6				ŀ			1
	Tota			•••			•••		2006	38, 111	•••	•••	•••	•••	•••	•••	
,	Averag	ا ا	•••	•••		•••	•••			53 H	••• 	•••	•••	•••	•••	•••	
								Aran ange									
		1			}			सद्यमे	जय	à		}					
VII.	***	•••	1	•••					•••	••		•••					
			2	•••	•••		•••		•••	•••			•••		•••	•••	
VIII.			$\frac{3}{1}$	•••	•••	•••	•••		•••	•••		***	•••	•••	•••	***	
* ***	•••	••• }	$\frac{1}{2}$	···	:::	•••				•••	···	•••	· • •	•••	•••	•••	
			3			•••	•••		· · · · · ·	•••		***				•••	
														-			
		ļ			İ				 -								
	Tota	,		<u>;</u> i										ļ			
	Averag		•••			•••		•••	•••	•••	•••		•••	•••	•••	•••	
			•••	'''		•••		"	•••	•••	•••			•••	•••	•••	
											<u> </u>		-				-
XII.		ļ	1	,		5	53	۳		1			7	اہر	F FF	_	10
ZL4.1.	•••	•••	2	0	$\begin{array}{c} 0 \\ 12 \end{array}$	212	22	5 159	9	1 0	4 5	$\begin{array}{c} 1 \\ 135 \end{array}$	$\frac{1}{2}$	$\frac{6}{392}$	57 27	294	10 5
XIII.		•••	1	0	12	4,258	37	3,193	12	14	48	843	6	5,382	85	4,037	2
			2	0	- 8	678	35	339	6	17	69	783	15	2,246	04	1,123	5
XIV.	•••	•••	1	0	8	1,661	52	830	12	10	4.4	650	3	2,961	96	1,480	15
			2	0	4	•••	•••			1	59	72	14	291	59	72	14
													_				_
											1		'				
		al		•••		6,815	99	4,528	10	45	29	2,486		11,281	28	7,015	3
	Averag	ζθ	•••	•••	···]	,,,	•••	0	11	•••		0	9	•••		0	10
				1											<u> </u>		
													_				
Gra	and Tota	al				6,815	99	4,528	10	45	29	2,486	9	11,281	28	7,015	3
	Averag	re			•••	• • •		0	11	•••		0	9			Ι Λ	10

						NELLOR	E TA	LOOK, 104	VIL	LAGES.				<u> </u>	
									1	Dry,					
									7	FOTAL.			.,.,.		
С	lass and	Sort.			Occup	ied.		1	Unocci	apied.			To	al.	
				Area.		Assessme	nt.	Area.		Assessm e	nt.	Area		Assessme	nt.
				16		17		18		19		20		21	
II.		•••	1 2 1 2 3	Acres. 16 8 348 1,231 1,474	Cts. 94 34 89 99 31	88. 67 25 1,046 2,156 1,842	A. 13 0 11 2 13	Acres. 7 162 143 336	Cts. 32 72 11 25	29 488 250 420	A. 4 3 9 3	Acres 24 8 511 1,375 1,810	Cts. 26 34 61 10 56	Rs. 97 25 1,534 2,406 2,263	'A 1 0 14 11 0
IV. V.			4 1 2 3 1 2 3	241 919 6,077 2,947 13,931 6,479 589	74 14 09 0 42 07 90	181 2,067 7,596 2,210 17,414 4,859 221	5 15 7 7 7 9 5	220 47 854 2,416 2,118 2,278 619	63 75 83 96 26 35 82	165 107 1,068 1,812 2,647 1,708 232	8 7 7 15 7 14 9	462 966 6,931 5,363 16,049 8,757 1,209	37 89 92 96 68 42 72	346 2,175 8,664 4,023 20,061 6,568 453	13 6 14 6 14 7 14
	Tota Avera	nl ge		34,235	83	39,689 1	14 3	9,206	0	8,931	6 0	43,471	83	48,621 1	4 2
VII.	•••		1 2 3	23 1,155 3,200	51 72 04	47 1,155 2,000	$\begin{array}{c} 0 \\ 13 \\ 02 \end{array}$	0 648 1, 433	88 56 83	$\begin{bmatrix} 1 \\ 648 \\ 896 \end{bmatrix}$	12 9 6	24 1,804 4,633	39 28 87	48 1,804 2,896	12 6 8
VIII.	•••	•••	1 2 3	4,027 713	91 21	2,517 267	 7 8	2,886 677	30 22	1,803 253	15 15	6,914 1,390	21 43	4,321 521	6 7
	Tot Avera	al ge		9,120	39	5,987 0	14	5,646	79	3,604	9 10	14,767	18	9,592	7 10
XII. XIII. XIV.		•••	1 2 1 2 1 2	5 212 4,258 678 1,661	53 22 37 35 52	5 159 3,193 339 830 	9 3 12 6 12 	1 180 1,124 1,567 1,300 291	4 5 48 69 44 59	1 135 843 783 650 72	1 2 6 15 3 14	6 392 5,382 2,246 2,961 291	57 27 85 04 96 59	6 294 4,037 1,123 1,480 72	10 5 2 5 15 14
	To Avera	tal .ge		6,815	99	4,52 8	10 11	4,465	29	2,486	9 9	11,281	28	7,015 0	3 10
Gra	and To Av ers	ta l ig e		50,202	21	50,206	6	19,318	8	15,022	8 12	69,520 	29	65,228 0	14 15

						NEL	LORE	TALOOK,	104	VILLAG	ES.						
										Wet.							
_				910						lst Class,						· · · · · · · · · · · · · · · · · · ·	
C	lass and So	ort.		ner A			Occup	oied.		τ	Jnoccu	pied.		······································	Tot	al.	
				Wet rate ner Acre		Area		Assessmen	t.	Area.		Assessmen	ıt.	Area	•	Assessme	ent.
				25	2	23		24		25	· · · · · ·	26		27		28	
II.	•••		1	RS. 10	A. 0	Acres. 107	Cts. 81	Rs. 1,078	A. 2	Acres.	Cts. 36	rs.	A. 10	Acres. 108	Cts.	rs. 1,081	A.
III.	•••		$\frac{2}{1}$	8 7 6	0 0	1,095 4,397	65 64	7,669 26,385	9 12	 34 303	22 22 69	239 1,819 4,428	9 6 7	1,129 4,700	87 86 8	7,909 28,205 18,275	
I∇.	•••		3 4 1	5 4 8	0 0	2,769 56 1,028	39 77 92	13,846 227 8,231	2 5	885 23 16	19 29	92 130	$\frac{12}{5}$	3,655 79 1,045	96 21	319 8,361	14
٧.	•••		$\frac{2}{3}$	6 5 6	8 4 8	9,051 5,800 3,513	72 65 40	58,836 30,453 22,837	2 9 11	$253 \\ 495 \\ 426$	25 95 3 5	1,646 $2,604$ $2,771$	3 0 1	9,304 6,296 3,939	97 60 73	60,482 33,057 25,608	1:
			$\frac{2}{3}$	5 3	4 8	1,718 188	24 18	9,021 658	0 10	143 65	86 61	755 229	9	1,862 2 53	10 79	9,776 888	
	Total					29,728	37	1,79,245	18	2,647	97	14,720	5 9	32,376	34	1,93,966	
	Average	•••	•••	•••	•••		•••	6	0	5)		5		•••	.,.		- -
VII.			$\frac{1}{2}$	7 6	0	23 348	36 13	163 2,088	8	0 1	28 75 81	1 10	15 9	23 349	64 88	165 2,099) ¦ :
VIII.	•••		3 1 2	5 5	0 0 0	169 174	76 20	848 871	13	$\begin{array}{ccc} & 2 \\ \cdots & 5 \end{array}$	33	$\frac{14}{26}$	1 10	172 179	57 53	862 897	١.,
			3	3	8			•••						•••			_ -
	Total Average		•••			715 	45	3,972 5	3 9	10	17	53 5	3 4	725 	62	4,025 5	
	_									~ ~~							-
XII. XIII.	•••		$egin{array}{c} 1 \ 2 \ 1 \end{array}$	6 5 5	8 4 4	324 586 393	58 09 20	2,109 3,076 2,064	13 15 6	10 77	98 12		11 15	324 597 47 0	58 7 32	2,109 3,134 2,469	. 1
XIV.	•••	•••	$\begin{array}{c c} 2\\1\\2\end{array}$	4. 4. 3	12 12 8	224 2 13	79 97 72	1,067 14 48	$\begin{vmatrix} 12 \\ 2 \\ 0 \end{vmatrix}$	347 143	08	1,648 502	10	571 2 157	87 97 30	2,716 14 550	} [
			_ z	J	0	10	'- 	40	-			502		107	-	030	
	Total Average					1,545	35	8,381 5	0 7	 	76	2,613 4	13 8	2,124 	11	10,994	4 1 5
Gra	and Total Average					31,989	17	1,91,599		3,236	90	17,387	5	35,226	7	2,08,986	6 1

						NEL	LORE	TALOOK,	104	VILLAG	ES.						
_	-									Wei	r.						
			-	Je.							2nd C	lass.					
Cl	ass and Sort	•		S S S B Dry Rate per Acre.			Occup	ied.		Un	occup	ied.			Tot	al.	
				Dry Rate		Area	is .	Assessmen	t.	Area.	,	Assessmen	t.	Area.		Assessme	nt
				28		29		30		31		32		33		81	_
11. III.			1 2 1 2 3			Acres 88 2 2,472 4,712 1,962	Cts. 34 90 84 94 30	16,073	A. 5 12 7 13	Acres. 0 7 115 574	Cts. 06 26 48 25	RS. 0 47 635 2,584	A. 9 3 4 2	Acres. 88 2 2,480 4,828 2,536	Cts. 40 90 10 42 55	RS. 839 21 16,120 26,556 11,414	1111
τ ν .			4 1 2 3 1	3 7 6 4 6 4	8 8 0 12 0 12	741 6,671 6,347 706 648	98 95 52 01 89 71	426	15 10 1 7 8 3	206 2 143 644 57 150	67 06 41 09 27	723 15 860 3,059 343 713	6 8 9	328 744 6,814 6,991 764 798	65 01 93 10 16 82	1,150 5,580 40,889 33,208 4,585 3,795	
	Total Average .		3	3	4 	75 24,552 	72	1,35,423 5	6 8	2,138	85 	9,755 4	2 9	26,691	7	1,017 1,45,178 5	
VII.		•	1 2 3	 5 4	 8 8	 138 348	 0 69	759 1,569	 1 2	10 29	54 88	 58 134	0 8	 148 378	54 57	 817 1,703	
/III.		••	$\begin{bmatrix} 1 \\ 2 \\ 3 \end{bmatrix}$	 4 3	 8 4	111 3	16 90	500 12	3	3	49		6	"111 7	16 39	500 24	
	Total . Average .					601 	75 	2,841 4	1 12	43 	91	203 4	14 10	645	66	3,044 4	
KII. KIII.		••	1 2 1									•••		•••			
XIV.			2 1 2							•••				•••			_
	Total .		•••			•••				•••							
Gr	and Total . Average					25,154	47	1,38,264		2,182	26	9,959 4			73		3

· <u>,</u> ,						NEL	LORE	TALOOK,	104	VILLAGI	es.						
										WE	г.						
											3rd C	lass.					
Cl	lass and So	ort.		nou d	bot w	1	Occup	ied.		Ur	occuj	pied.			Tot	al.	
			ļ	Dur Refe non Aone	Trib repri	Area	•	Assessmen	t.	Area.		Assessmen	ıt.	∆rea.		Assessme	nt.
				38	5	36		37		38		39		40		41	
II. III. IV. V.			1 2 1 2 3 4 1 2 3 1 2 3	Rs. 9 7 6 5 4 3 7 5 4 5 4 3	A. 0 0 0 0 4 4 0 8 8 8 8	Acres. 47 23 1,124 2,907 3,020 792 643 6,236 8,825 1,907 2,572 610	Cts. 97 70 27 67 51 81 75 30 63 20 62 91	431 165 6,745 14,538 12,837 2,576 4,506 34,299 39,715	6 1 11 4 10 8 12 13	Acres. 0 1 9 129 830 2,527 9 214 1,593 51 534 1,267	Cts. 71 45 27 25 16 37 43 86 95 67 37 48	6 10 55 646 3,528 8,213 66 1,181 7,173 284 2,404 3,802	A. 6 3 10 4 4 15 0 12 1 2 11 7	Acres. 48 25 1,133 3,036 3,850 3,320 653 6,451 10,419 1,958 3,106 1,878	Cts. 68 15 54 92 67 18 16 58 87 99 39	Rs. 438 176 6,801 15,184 16,365 10,790 4,572 35,481 46,888 10,773 13,981 5,635	1 4 10 5 10 4 6 9 14 8 2
	Total Average					28,713	34	1,39,716 4	0 14	7,169	97	27,372 3	11 13	35,883 •••	31 	1,67,088 4	11 11
VII.			1 2 3 1 2 3	6 5 4 4 3	0 0 0 0	174 1,616 2,049 541 73	82 01 57 74 85	1,048 8,080 8,198 2,166 221	2 7	0 31 177 76 68	17 54 61 59 17	1 157 710 306 204	0 11 6 6 8	174 1,647 2,227 618 142	99 55 18 33 02	8,237	15
	Total Average		•••		•••	4,455	99	19,716 4	- 0 7	354	8	1,379	15 14	4,810 	7	21,095 4	15 6
XII. XIII. XIV.			1 2 1 2 1 2	5 4 4 4 3	8 8 0 .:0	62 126 112 112 	52 72 67 51 48	343 570 507 450 	14 4 0 1	 17 50 163 	 15 91 23 01	 77 2 2 9 652 	3 2 15 	62 143 163 275 	52 87 58 74 	843 647 736 1,103 	7 2 0
	Total Average					422	90	1,896	10 8	264	30	1,058	5 0		20	2,954	
Gra	and Total Average					33,592	23		10 13	7,78 8	35	29,810	15 13	41,380	58	1,91,139	

						NE	LLOR	E TALOO	ζ, 10	04 VILLA	GES.						
										WET.				T			
	Cl 3	0			crė.					4th Class	ı,					······································	
,	Class and	Sort.		-	e per A		Occu	pied.			Uцоссі	ıpied.			Tota	1.	
	1				Wet rate per Acre.	Area		Assessme	nt.	Area.		Assessme	nt.	Area	•	Assessm	ent.
				4	2	43		44		45		46		47		48	
II.		•••	1	Rs.	A.	Acres.	Cts.	RS.	Λ.	Acres.	Cts.	Rs.	Α,	Acres.	Cts.	RS.	A
III.	***	•••	2 1 2 3 4	 5 4 3	:: 8 8 8 ::	 62 38 22	70 0 37	344 171 78	14 0 5	 0 11	8 24	 0 33	7 12	 62 38 22 11	78 0 37 24	345 171 78 33	5 12
Ι V .		•••	1 2 3 1 2 3	6 5 3 5 3 2	8 0 12 0 12 8	9 582 1,407 382 532 131	0 51 34 14 64 78	58 2,912 5,277 1,910 1,997 329	8 8 10 7 6	0 14 298 2 38 190	44 61 47 10 98 90	2 78 1,119 10 146 477	14 2 4 8 1 4	9 597 1,705 384 571 322	44 12 81 24 62 68	61 2,985 6,396 1,921 2,143 806	10 12 2 8 10
	Total Average			•••		3,168	48	13,080 4	2 2	556 	82	1,863	4	3,725 	30	14,943 4	6 0
VII.		# * * * * # * * * * * * * * * * * * * *	1 2 3 1 2 3	3 	 8 8 	 27 	54 49 	 6 96 	15 3 	मने प्रते 				 27 	 54 49 	 6 96 	15 3
	Total Average					2 9	03	103	2 9				- 	29	03	103	2 9
XII. XIII. XIV.		•••	1 2 1 2 1 2	သော က က က : :	0 12 12 12 4 	27 285 291 30 	34 52 44 32 		11 12 14 10	3 62 153 65 	67 33 75 37 	18 233 576 212 	6 12 9 7	31 347 445 95	01 85 19 69 	155 1,304 1,669 311 	1 8 7 1
	Total Average					634	62	2,398 3	15 12	285	12	1,041 3	2 10	919	74	3,440 3	112
	nd Total Average		•••			3,83 2 	13	15,582 4	3	841	94	2, 904 3	6 7	4,674	07	18,486 3	9

			•			1	 NELL	ORE TALO	oĸ,	104 VILL	AGES	3.					
											WET	•					
					.cre.	į					TOTAL.	•					
	Class and	Sort	•		Wot rate per Acre.	-	Occup	pied.			Unoco	oupied.			To	otal.	
					Wet ra	Area	1.	Assessme	nt.	Are	а.	Assessm	ent.	Area	3 •	Assessm	ent.
	·—		 -			48	-	49		50		51		52		53	
II. III. V.			1 2 1 2 3 4 1 2 3 1 2 3	Rs 5 4 3 6 5 3 5 5 3 2	A 8 8 8 8 0 12 0 12 8	Acres. 244 26 4,755 12,056 7,774 971 2,423 22,542 22,380 6,509 5,472 1,006	Cts 12 60 46 25 57 56 62 05 63 63 21 21	2,349	A	1 50 547 2,290 2,768 28 626 3,032 537 867	Cts 13 45 83 95 10 47 22 13 46 37 32 68	10 10 342 3,100 10,540 9,063 214 3,761 13,955 3,409 4,019 5,281	3 13 14 13 14 9 9 14 5 4	28 4,806 12,604 10,064 3,740 2,451 23,168 25,413 7,047	Cts. 25 05 29 20 67 3 84 18 9 0 53 89	RS. 2,359 197 31,176 70,116 46,133 12,294 1,8575 1,39,838 1,19,550 42,888 29,696 8,347	13 5 13 6 10 4 14
	Tota Average				•••	86,162	91	4,67,465 5	5 7	12,513	11	53,711	6 5	98,67 6	2	5,21,176 5	11 5
VII.		•••	1 2 3 1 2 3	 4 3 	: 8 8 : : : :	198 2,103 2,595 827 77	18 68 51 10 75	1,212 10,934 10,712 3,588 234	7 15 9 3 4	 43 210 81 71	45 83 30 92 66	2 226 858 333 215	15 4 15 0 14	198 2,147 2,805 909 149	63 51 81 02 41	1,215 11,161 11,571 3,871 450	630:32
	Total		•••			5,802 	22	26,632 4	6 9	408	16	1,637 4	0	6,210	38	28,269 4	6 9
TI. TIII. XIV.			1 2 1 2 1 2	5 3 3 	0 12 12 4 	414 998 797 367 2 22	44 33 31 62 97 20	2,590 4,717 3,664 1,616 14 73	6 15 4 7 2 7	3 90 281 575 	67 46 78 68 59	1,210 2,514	6 10 10 0 	418 1,088 1,079 943 2 198	11 79 09 30 97 79	2,608 5,086 4,874 4,130 14 675	12 9 14 7 2 1
	Total Average				·••	2,602 	87	12,676 4	9	1,128	18	4,713 4	4 3	3,731	05	17,389 4	18 11
Gra	nd Total Av er		•••			94,568		5,06,774 5	46	14,049	45	60,061 4	10 1	,08,617	45 	5,66,835 5	14 4

						NEILO	RE T	ALOOK, 10	4 VI	LLAGES.							
· · · · · · · · · · · · · · · · · · ·										DRY AN	ND WE	T.					
~	2.44				•		<u></u>			тот	AL.						
Ci	ass and S	ort.		A non	10d	Oc	cupie	d.		υ	посси	pied.			Total.		
			ı	Wot meto non Aono		Area.		Assessmer	ıt.	Area.		Assessme	nt.	Area.		Assessme	nt.
						54		55	<u>-</u>	56		57		58		59	 -
II. III IV.			1 2 1 2 3 4 1 2 3 1 2	Rs 5 4 3 6 5 3 5 3	A 88 8 8 0 12 0 12	Acres. 261 34 5,104 13,288 9,248 1,213 3,342 28,619 25,327 20,441 11,951	Cts. 06 94 35 24 88 30 76 14 63 05 23	RS. 2,417 212 31,880 69,172 37,485 3,412 20,428 1,43,673 1,07,805 56,894 30,537	A. 0 10 3 1 9 1 10 12 7 0	Acres. 8 1 213 691 2,626 2,989 75 1,480 5,449 2,655 3,145	Cts. 45 45 55 06 35 10 97 96 42 63 67	8s. 39 10 831 3,351 10,961 9,229 322 4,830 15,768 6,056 5,728	A. 13 0 7 0 6 0 0 13 12 2	13,979 11,875 4,202 3,418 30,100 30,777 23,096 15,096	5 68 95	Rs. 2,456 222 32,711 72,523 48,396 12,641 20,750 1,48,503 1,23,574 62,950 36,265	12 4 12 2
	Tota Average				8	1,20,428	74	3,286 5,07,155 	3	2,381	11	62,642	12	3,977 142,1 4 7 	85	5,69,797	-
VII.	***	•••	1 2 3 1 2 3	3 	 8 	221 3,259 5,795 4,855 790	69 40 55 01 96	1,259 12,090 12,712 6,055 501	7 12 11 10 12	1 692 1,644 2,968 748	33 39 13 22 88	4 874 1,755 2,136 469	11 13 5 15 13	3,951 7,439 7,823	02 79 68 23 84	1,264 12,965 14,468 8,192 971	9
	Tota Average		•••			14,922	61	32,620 	4	6,054	95	5,241	9	20,977	56	37,861	15
XII. XIII. XIV.		•••	1 2 1 2 1 2	5 3 3 	0 12 12 12 4 	419 1,210 5,055 1,045 1,664 22	97 55 68 97 49 20		15 2 0 13 14 7	4 270 1,406 2,143 1,300 468	71 51 26 37 44 18	19 503 2,054 3,297 650 674	7 12 0 15 3 8	1,481 6,461 3,189 2,964	68 06 94 34 93 38	2,615 5,380 8,912 5,253 1,495 747	l
	Tota Averag	l e		•••		9,418	86	17,205	3	5,593	47	7,199 	13	15,012	33	24,405	
Gra	nd Tota Average					1,44,770	21	5,56,980	10	3 3,367	53	75,084	2	1,78,137	74	6,32,064	12

						GU	DUR	TALOOK,	81	VILLAGE	s. 						
											Dry.						
				g						3:	rd Cla	ss.					
C	lass and S	ort.		A Tou		0	ccupio	od.		t	Inoccu	pied.			Tota	ıl.	
		1		Dry rate ner Arre		Area.		Assessmen	t.	Area.		Assessmen	ıt.	Area		Авзеввше	nt.
	1				2	3		4		5		6		7		8	_
II. JII. IV. V.			1 2 1 2 3 4 1 2 3 1 2 3	RS. 4 3 3 1 1 0 2 1 0 0 0	A. 0 0 0 12 4 12 4 12 4 12 6	Acres. 61 50 348 2,768 879 2,202 6,746 1,381 6,49 3,615	Cts. 31 81 58 34 21 28 08 53 77 64 67	245 152 1,045 4,844 1,099 4,955 8,432 1,036 8,114 2,711	4 7 12 11 0 3 12 2 13 11	Acres. 0 5 334 1,262 2,122 1,301 68 1,787 2,282 1,329 2,953 815	Cts71 2 44 32 47 28 96 55 28 80 12 14	15 1,003 2,209 2,653 976 155 2,234 1,711 1,662 2,214	A. 13 2 5 1 0 0 3 8 12 2 14 11	Acres. 62 55 683 4,030 3,001 1,301 2,271 8,533 3,663 7,821 6,568 982	Cts. 2 83 02 66 68 28 24 63 81 57 76 81	248 167 2,049 7,053 3,752 976 5,110 10,667 2,747 9,776 4,926 368	1 9 1 12 0 0 6 4 14 15 9
	Total Average			•••		24,713 	22	32,700 1	9 5	14,263	9	15,133 1	7	38,976 	31	47,844 1	0 4
VII. VIII.		•••	1 2 3 1 2 3	2 1 0 1 0 0	0 0 10 8 10 6	894 4,062 1,800 361 1,996 167	80 59 04 33 19 12	4,062 1,125 541 1,247	10 9 0 15 9	37 2,630 4,271 83 4,056 1,213	64 09 74 49 20 25	75 2,630 2,669 125 2,535 454	5 6 4 3 15	932 6,692 6,071 444 6,052 1,380	44 68 78 82 39 37	1,864 6,692 3,794 667 3,782 517	12
	Total Average		***			9,282	07 	8,829	- 5 15		41	8,490	4 1)	21,574	48	17,819 	
XII. XIII. XIV.		•••	1 2 1 2 1 2	1 1 0 0 0 0	4 0 0 12 12 4	39 319 1,885 1,200 1,685 73	07 63 73 0 13 63	48 319 1,885 900 1,263 18	11 12 3	94 402 838 2,009 2,444 236	4 57 01 21 43 89	117 402 838 1,506 1,833 59	1	133 722 2,723 8,209 4,129 310	11 20 74 21 56 52	166 722 2,723 2,407 3,097 77	
	Total Average		•••			5,203	19	4,436 0	13 14		15	4 ,757	11 13	11,228	34	9,194	1
	nd Total Average					39,198	4 8	45,966	11 3		65	28,391	6	71,779	13	74,358	

										DRY.							
				۔			<u></u>			4th C	lass.						
Cla	Class and Sort.			эег Асте	-	Oc	cupie	d.		U	noccu	pied.			Total.		
				Dry rate per Acre.		Area.		Assessmen	t.	Area.		Assessmen	t.	Area.		Assessmen	1 t .
				9		10		11		12		13		14		15	
				Rs.	A .	Acres.	Cts.		4.	Acres.	Cts.	RS.	A .	Acres.	Cts.	RS.	A
II.	•••	••••	1 2	•••	•••		•••		•••	•••				•••	•••	•••	
III.	•••	,	í				•••	•••		•••				•••	• • • •		
		1	2		•••		•••	···	•••	• • •	•••	•••	•••	•••	•••	•••	
		1	3	••• }	•••	•••	•••	•••	•••	•••	•••		•••	•••	•••		
IV.			4		•••	•••	• • •	CONTRACT OF STREET	١.	•••				•••	,	•••	
. 7 .	***	•••	2					53628		23				•••		•••	
			3		•••		116		•	153) ···	•••		•••	***		•••	
V.	•••	•••	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	•••		•••				8	•••			•••			
			3	•••	•••					7						***	
	Total					•••		141						•••		•••	
,	Average	• • •		•••	• • •	***					 						
VII.	•••		1 2		•••		•••	सन्यमेव	빈	ते				•••			
			3	•••	•••	••	•••			•••		•••		•••			
VIII.	•••		1			•••				•••		•••		***			1
		ĺ	2	•••		•••	•••			•••	•••	•••		•••	•••		
			3	•••	•••		•••										-
	Total		•••							•••			 	•••	:::	•••	
	•								_				-				-
XII.	***		1	1	0						46		13	105			
XIII.		İ	2 1	0	12 12	$\frac{102}{2,651}$	63 72	76 1,988	13	$\begin{array}{c} 2 \\ 448 \end{array}$	27	336	3	3,099	99	78 2 ,325	. 1
AIII.	•••	•••	2	0	8	314	95	157	08	475	73	238	14	790	68	396	1
XIV.	•••	•••	$\frac{1}{2}$	0	8 4	4 69	41	234	$\frac{12}{\cdots}$	354 62	8 70	177 15	1 10		49 70	411	1
									_								-
	Tota Averag		•••			3,538 •••	71	2,4 58	11	1,343	24	769 0	9	4, 881	95	3,227	
Gr	and Tota Averag					3,538	71	2,4 58	0		24	769 0	9 9	4,881	95	3,227)

						GUDUE	R TAI	.00K, 81 V	ILLA	GES.					
									Day	r.					
								-	To	TAL.					
C	Class and S	Sort.			Оссир	oied.		1	Ј доссі	ipied.				Total.	
				Area		Assessmen	nt.	Area.		Assessmen	nt.	Area		Assessment.	
				16		17		18		19		20		21	
II. III.	•••		1 2 1 2	Acres. 61 50 348 2,768	Cts. 31 81 58 34	RS. 245 152 1,045 4,844	A. 4. 7 12 11	Acres. 0 5 334 1,262	Cts. 71 02 44 32	Rs. 2 15 1,003 2,209	A. 13 2 5 1	Acres. 62 55 683 4,030	Cts. 02 83 02 66	RS. 248 167 2,049 7,053	A. I 9 1
IV. V.	•••	•••	3 4 1 2 3	879 2,202 6,746 1,381 6,491	21 28 8 53 77	1,099 4,955 8,432 1,036 8,114	3 12 2 13	2,122 1,301 68 1,787 2,232 1,329	47 28 96 55 28 80	2,653 976 155 2,234 1,711 1,662	0 0 3 8 12 2	3,001 1,301 2,271 8,533 3,663 7,821	68 28 24 63 81 57	3,752 976 5,110 10,667 2,747 9,776	6 4 14 15
٧.	•••	•••	2 3	3,615 167	64 67	2,711	11 14	2,958 815	12 14	2,214 305	14 11	6,568 982	76 81	4,926 368	9 9
	Tota Average			24,713	22 	32,700 1	9 5	14,263	9	15,148	7 1	38,976	31	47,844 1	4
VII.	•••	•••	1 2 3 1	894 4,062 1,800 361	80 59 04 33	1,789 4,062 1,125 541	10 9 0 15	37 2,630 4,271 83	64 09 74 49	75 2,630 2,669 125	5 3 6 4	932 6,692 6,071 444	44 68 78 82	1,864 6,692 3,794 667	15 12 6 3
			3	1,996 167	19 12	1,247 62	9 10	4,056 1,213	20 25	2,535 454	3 15 ——	6,052 1,380	39 37	8,782 517	12 9
	Tota Average			9,282	07	8,829	5 15	12,292	41	8,490	4 11 	21,574	4 8	17,319	9 13
XII. XIII. XIV.			1 2 1 2 1 2	39 422 4,537 1,514 2,154 73	07 26 45 95 54 63	48 396 3,874 1,057 1,498 18	14 10 9 11 10 7	94 405 1,286 2,484 2,798 299	04 03 28 94 51 59	117 404 1,174 1,745 2,010 74	8 7 4 11 8 14	133 827 5,823 3,999 4,958 373	11 29 73 89 05 22	166 801 5,048 2,803 3,509 93	6 1 13 6 2 5
	Tota Average			8,741	90	6,894	13 13	7,368 	39	5,527 0	$\begin{array}{c} 4 \\ 12 \end{array}$	16,110	29	12,422	1 12
	and Tota Average			42,737 	19	48,424 1	11 2	33,923	89	29,160	15 14	76,661 	18	77,585 1	10

						GT	DUR	TALOOK,	81	VILLAGE	s.						
	, <u>, , , , , , , , , , , , , , , , , , </u>									WE	τ.						
	_	2									1st Cl	A8S.					
O1	lass and So	rt.		4	per an		Оссир	ied.		U	поссиј	oied.		···	Tot	al.	
				W.c.+ 10.8450	Web Livering por church	Ares	••	Assessmen	nt.	Area		Assessmen	nt.	Area.	·	Assessme	nt.
				2:	2	23		24		25		26		27		28	— —
III.	•••		1 2 1 2 3 4	RS. 10 8 7 6 5	A. 0 0 0 0	Acres. 9 87 523 1,795 2,532 105	Cts. 94 79 67 03 40 45	99 302 3,665 10,770 12,662 421	A. 6 5 11 4 0 14	Acres. 0 9 878 3,288 1,105	Cts. 47 74 46 75 03	68 5,270 16,443 4,420	A. 11 3 12 11 3	Acres. 10 37 533 2,673 5,821 1,210	Cts. 41 79 41 49 15 48	Rs. 104 302 3,733 16,041 29,105 4,842	1
I V . V.	•••	•••	1 2 3 1 2 3	8 5 6 5 3	0 8 4 8 4 8	235 1,880 2,174 781 851 95	74 48 0 22 14 83	1,885 12,222 11,413 5,078 4,468 335	14 15 10 0 9 6	2 13 641 38 348 312	88 13 23 90 99 94	23 85 3,366 252 1,832 1,095	0 5 9 15 3 5	238 1,893 2,815 820 1,200 4 08	62 61 23 12 13 77	1,908 12,308 14,780 5,330 6,300 1,430	14
	Total Average	•••				11,022 	6 9	63,325 5	14 12	6,640 	52 	32,862 4	13 15	17,663	21	96,188 5	1
VII. VIII.			1 2 3 1 2 3	7 6 5 6 5 3	0 0 0 8 0 8	32 56 91 3 · 33	18 48 59 87 86	225 338 457 25 169	5 15 15 3 5	0 83 74	29 75 69	2 418 373 	1 2 7	32 56 175 3 108	47 48 34 87 55	227 338 876 25 542	1
	Total Average		***		•••	217	98	1,216 5	11 9	158	73 	794 5	4 0	376 	71	2,010	13
XII. XIII. XIV.			1 2 1 2 1 2	6. 5 4 4 3	8 4 4 12 12 8	130 394 389 219	76 11 66 43 	850 2,069 2,045 1,042 	0 0 11 7	 23 75 203 	93 96 97 	 125 398 968 	13	130 418 465 423 	76 04 62 40 	850 2,194 2,444 2,011	10
	Total Average		•••			1,133	96	6,007 5	2 5	303	86	1,493 4	6 15	1,437	82	7,500 5	
Gr	and Total Averaeg		•••			12,374	63 	70,5 4 9	11	7,103	11	35,150 4	7	19,477	74	1,05,700	

						eυ	DUR	TALOOK,	81 7	VILLAGE	3.						
											WET.						
				ģ						21	d Clas	38.					
c	llass and So		per Ac		C	ccupi	ed.		1	Unoccu	pied.			Tot	al.		
				Dry rate per Acre.	•	Area.		Assessmen	ıt.	, Area	•	Assessme	nt.	Area	,	Assessme	ent.
				2	9	30		31		32		33		34		35	
II. III. IV.			1 2 1 2 3 4 1 2 3 1 2 3	Rs. 9 7 6 5 4 3 6 4 3	8 8 8 8 8 8 8 0 12 0 12 4	Acres. 32 12 277 3,425 1,421 15 515 4,463 2,589 641 1,050 105	Cts. 13 77 02 59 01 50 67 90 49 86 41 57	8s. 305 95 1,800 18,840 6,394 54 3,867 26,783 12,300 3,851 4,989 343	A. 4 12 11 14 8 4 8 3 5 2	Acres 662 1,634 101 6 105 467 7 102 186	Cts 73 77 84 94 18 93 65 79 84	RS. 3,645 7,356 356 52 631 2,222 46 488 607	A 2 8 7 1 0 11 0 3 4	Acres. 32 12 277 4,088 3,055 117 522 4,569 3,057 649 1,153 292	Cts. 13 77 02 32 78 34 61 08 42 51 20 41	88. 305 95 1,800 22,486 13,751 410 3,919 27,414 14,522 3,897 5,477 950	112 111 0 0 111 9 8 14 3 8
	Total Average		•••	•••	•••	14,550	92	79,626 5	2 8	3,276	67	5,405 4	411	17,827	59	95,031 5	5
VII.			1 2 3 1 2 3	6 5 4 6 4 3	8 8 8 0 8 4	83 238 226 33 49	48 12 31 38 50 11	542 1,309 1,018 200 222 49	9 11 8 5 11 2	18 54 18 51	31 63 8 55	100 245 81 167	11 14 6 9	83 256 280 33 67 66	48 43 94 38 58 66	542 1,410 1,264 200 304 216	96651111
	Total Average			***		645	90	3,342 5	14 3	1 4 2	57	595 4	8 3	788	47	3,938 5	6
XII. XIII. XIV.	***		1 2 1 2 1 2	6 4 4 4 3	0 12 12 4 4 4												
	Total Average		•••							* • •		•••		•••			
Gra	and Total Average		•••			15,196	82	82,969 5	0 7	3,419	24	16,000 4	12 11	18,616	6	98,969	12

					GUD	UR T	ALOOK, S	VI	LLAGES.							
									WET.			- P				
C)			9					-	8rd (lass.						
Cla	Class and Sort.		A		Oc	cupie	d.		U	noccu	pied.			Total.		
			Dery meter non A one		Area.		Assessmen	t.	Area.		Assessmen	ot.	Area.		Assessme	nt.
			8	6	37		38	-	39		40		41		42	
III. III. IV. V.		2 1 2 3 4 1 2 2 3 3 1	3 7 5 4 5 4	A. 0 0 0 0 4 4 0 8 8 8 8 0	Acres. 5 18 38 1,205 1,508 57 172 1,685 1,727 1,104 801 21	Cts. 81 72 34 15 88 66 99 44 45 40 53 01	88. 52 131 230 6,025 6,412 187 1,210 9,270 7,773 6,074 8,606 63	1 1 13 14 7 15 0 9 3 14 2	Acres 0 116 785 31 4 70 456 4 155 153	Cts 30 77 69 75 09 63 41 73 55 09	RS 2 583 3,339 103 28 388 2,053 26 699 459	13 3 2 10 8 15 5	5 19 38 1,321 2,294 89 177 1,756 2,183 1,109	Cts. 8 02 34 92 57 41 08 07 86 13 08	88. 52 133 230 6,609 9,752 290 1,239 9,658 9,827 6,100 4,306 522	1
	Total Average				8,347 	38	41,038 4	4 15	1,779 	01	7,684 4	9 5	10,126	39	48,722 4	1
VII.		3	4 5 4	0 0 0 8 0 0	188 681 774 81 361 20	18 11 30 63 15 83	1,129 3,405 3,097 448 1,444 62	0 10 4 14 9 9		29 74 86 76 81 83	1 43 1,311 4 887 167	12 12 7 3 4	582	47 85 16 39 96 66	1,130 3,449 4,408 453 2,331 230	1
	Total .				2,107 	20	9,587 4	14	615	29	2,415	14 15	2,722	49	12,003 4	1:
XII. XIII. XIV.		$\begin{vmatrix} 2\\1\\2 \end{vmatrix}$	4	8 8 8 0 0	1,615 756 1,155 202 20	56 48 48 86 93	8,885 3,404 5,199 811 83	9 2 10 6 10	36 61 48 172 	79 85 91 52 	202 278 197 690	6 10 9 1 	1,652 818 1,199 375 20	35 33 39 38 93	9,087 3,682 5,397 1,501 83	12
	Total . Average				3,751 	31	18,384 4	5 14	3 15	07	1,368 4	10	4, 066	38	19,752 4	1.1.1
	nd Total Average				14,205 	89	69,010 4	7 14	2,709 	37	11,469 4	1 4	16,915	26	80,479 4	1

						G1	UDUR	TALOOK,	81	VILLAGE	ls.	-1					
										WE	т.						
	Class and Sort.									4th (Class.						
Cla				• •	per ac	!	Occup	ied.	_	Un	occup	ied.	_		To	tal.	
	2			W. D. 10	Tet make per Acre.	Area	•	Assessmen	nt.	∆ rea.		Assessmer	ıt.	Aroa.		Assessmen	nt.
	•			4	3	44		45	_	46	1	47		48		49	
II.]	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	rs.	A.	Acres.	Cts.	RS.	A .
III.	•••		1 2	 5 4	 8 8	 1 49	86 50	10 222	4 12	38 23	89 61	213 106	14 4	 40 73	75 11	224 329	2
IV.	***	•	3 4 1 2			•••	•••	A. 10					•••	•••		•••	
v.	•••	•••	3 1 2 3	 3	 12 	 22 	01	 82	9				 	₂₂	01	82 	9
•	Total Average			•••	•••	73 	37	315 4	9 5	62 	50	320 5	2 2	135	87	635 4	11
VII.	•••		1 2	 4 3	: 80	 44 10	29	 199 35	 5 3	प्रते '''0	99	4	7	 45	28	203 35	
VIII.			3 1 2 3	3 2	& : & &	 8 16	05 99 56	31 41	 8 6	₇	52 	26 	 5	10 16 16	05 51 56	57 41	13
	Tota Average		•••	•••	•••	79 	89 	307 3	6 14	8	51	30	12		40	338 3	213
XII. XIII. XIV.			1 2 1 2 1 2	5 3 3 3 	0 12 12 4 4	410 676 1,520 265 28	67 92 93 65 40	2,053 2,538 5,703 863 92	6 7 9 7 5	2 52 94 72 13	84 72 22 34 50	353	3 11 5 2 14	413 729 1,615 337 41	51 64 15 99 90 	2,067 2,736 6,056 1,098 136	9 2 14 9 3
	Total Average		•••	•••	•••	2 ,902	57	11,251	2 14	235	62	844	3 9	3,138	19	12,095 3	5 14
	nd Total Average				••• •••	3,055	83	11,874	114	306	63	1,195	1 14	3,362	46	13,069	2

				GUDUR TALOOK, 81 VILLACES. Wet.													
										W	Иет.						
			-	ore.						To	TAL.						
C	lass and So	rt.		в рег А	'		Occup	ied.		1	Jaoccu	pied.			Tota	l.	
				Wet Rate per Aore.		Area.		Assessmen	ıt.	Area.		Assessme	nt.	Area.		Assessmen	nt.
						50		51		52		53		54		Бŏ	
II. III. IV. V.			1 2 1 2 3 4 1 2 3 1 2 3	RS	8 8 8 	Acres. 47 69 840 6,475 5,462 178 924 8,029 6,490 2,527 2,725 222	Cts. 88 28 89 27 29 61 40 82 94 48 09 41	85. 456 529 5,706 85,859 25,469 663 6,964 48,276 31,487 15,003 13,147 741	A. 15 2 11 11 6 9 5 7 6 6 5	Acres 48 1,681 5,709 1,238 13 188 1,565 51 607 652	Cts. 47 30 63 57 21 62 91 94 57 28 33 87		A. 11 2 1 15 6 12 11 13 03 15 5 14	Acres. 48 69 889 8,156 11,171 1,417 938 8,218 8,056 2,578 3,332 875	Cts. 35 58 52 84 50 23 31 76 51 76 42 28	88. 461 531 5,988 45,465 52,608 5,543 7,068 49,381 39,130 15,328 16,167 2,903	10 4 12 10 12 5 0 4 9 5 10 8
	Total . Average .				•••	33,994	36	1,84,305 5	13 7	11,758	70	56,272 4	12 13	45,753	6	2,40,578 5	94
VII.			1 2 3 1 2 3	3 3 2	:88 :88	303 1,020 1,102 118 453 52	84 0 25 88 50 50	1,896 5,253 4,608 674 1,868 153	14 9 14 6 1	28 466 322 107	58 4 24 76 10 38	3 148 1,976 4 1,368 335	13 14 1 8 06 01	304 1,048 1,568 119 775 159	42 4 49 64 60 88	1,900 5,402 6,584 678 3,236 488	7
	Total .				,	3,050	97	14,454 4	13 12	925	10	3,836 4	6 2	3,976	07	18,291	10
XII. XIII. XIV.	• • • •		1 2 1 2 1 2	5 3 3 3 	0 12 12 4 4	2,156 1,827 3,066 687 49	99 51 07 94 33	11,788 8,011 12,948 2,717 175	15 9 14 4 15	39 138 214 448 13	63 50 9 83 50	216 601 949 1,894 43	9 15 11 2 14	2,196 1,966 3,280 1,136 62	62 01 16 77 83	12,005 8,613 13,898 4,611 219	
	Total Average					7,787	84	35,642 4	9		5 5	3,706 4	3 5		39	39,348 4	
Gra	and Total Average					44,833	17	2,34,403			35	63,815			52	2,98,218	

						GUDUI	R TAL	OOK, 81 V	/ILLA	GES.					
		· · · · · · · · · · · · · · · · · · ·							DRY A	ND WET.					
								·	Т	otal,					
Cla	ass and So	ort.			Occu	pied.			Unocci	upied.			Т	otal.	
				Агеа		Assessme	nt.	Area.		Assessm	ent.	Area.		Assessment.	
				56		57		58		59		60		61	
II. III. IV. V.		•••	1 2 1 2 3 4 1 2 3 1 2 3	Acres. 109 120 1,189 9,243 6,341 178 3,126 14,775 7,872 9,019 6,340 390	Cts. 19 9 47 61 50 61 68 90 47 25 73 08	702 681 6,752 40,704 26,568 11,919 56,709 32,523 23,118 15,859 804	A. 3 9 7 6 6 9 8 3 8 3 0 8	Acres. 1 5 383 2,943 7,831 2,539 82 1,976 3,847 1,381 3,560 1,468	Cts. 18 32 07 89 68 90 87 49 85 08 45	RS. 7 17 1,285 11,815 29,792 5,855 258 3,339 9,354 1,987 5,235 2,467	A. 8 4 6 0 6 12 14 5 15 1 3 9	Acres. 110 125 1,572 12,187 14,173 2,718 3,209 16,752 11,720 10,400 9,901 1,858	Cts. 37 41 54 50 18 51 55 39 32 33 18 9	709 698 8,037 52,519 56,360 6,519 12,178 60,048 41,878 25,105 21,094 3,272	A. 111 133 136 122 56 88 74 431
	Total Average		•••	58,707	58	2,17,006	6	26,021 	79	71,416	3	84,729	37	2,88,422 	9
VII.		•••	1 2 3 1 2 3	1,198 5,082 2,902 480 2,449 219	64 59 29 21 69 62	3,686 9,316 5,783 1,216 3,115 215	8 2 14 5 10 11	38 2,658 4,737 84 4,378 1,320	22 13 98 25 30 63	79 2,779 4,645 129 3,903 790	2 1 7 7 09 0	1,236 7,740 7,640 564 6,827 1,540	86 72 27 46 99 25	3,765 12,095 10,879 1,345 7,019 1,005	10 3 5 12 3 11
•	Total Average		•••	12,333 	4	23,284	2	J3,217 	51	12,326	10	25,550 	55	35,610 	12
XII. XIII. XIV.	····	•••	1 2 1 2 1 2	2,196 2,249 7,603 2,202 2,203 78	6 77 52 89 87 63	11,837 8,408 16,823 3,774 1,674 18	13 3 7 15 9	133 548 1,500 2,933 2,812 299	67 53 37 77 01 59	334 1,006 2,123 3,639 2,054 74	1 6 15 13 6 14	2,329 2,798 9,103 5,186 5,015 373	73 30 89 66 88 22	12,171 9,414 18,947 7,414 3,728 93	14 9 6 12 15 5
	Total Av erage			16,529 	74 	42,537	6	8,222	94	9,233	7	24,752	68	51,770	13
	nd Total Average		•••	87,570	36	2,82,827	14	47,4 62	24	92,976	4	1,35,032	60	3,75,804	2

						RAP	UR T	ALOOK, 52	2 V	ILLAGES.							
										Dry,							
CII.										3rd (Class.						
Ci	iass and Sor	rt.		ner Acı		C	ccupie	ed.		τ	Inoccu	pied.			Total.		
				Dry rate ner Acre.		Area.		Assessmen	ıt.	Area		Assessme	nt.	Area.		Авзевите	nt.
				2		3		4		5		6		7		8	_
II. III. V.			1 2 1 2 3 4 1 2 3 1 2 3	RS. 4 3 3 1 1 0 2 1 0 1 0 0	A. 0 0 0 12 4 12 4 12 4 12 6	Acres. 131 55 126 6,633 3,425 1,243 14,271 1,612 586 116 31	Cts. 86 37 49 36 28 72 71 36 67 19 01	88. 527 166 379 11,608 4,281 2,798 17,839 1,209 733 87 11	A. 6 2 8 9 4 7 12 4 5 2	Acres. 0 2 589 828 23 21 2,799 5,418 163 86 276	Cts. 37 22 10 35 03 62 12 85 09 24 59	RS. 1 6 1,030 1,035 17 48 3,498 4,064 203 64 103	11 15 8 4 12 14 3 15 12	55 128 7,222 4,253 23 1,265 17,070 7,081	Cts. 23 37 71 46 63 03 34 83 21 76 43 60	RS. 528 166 386 21,639 5,316 17 2,847 21,338 5,273 937 151 115	3 8 12 4 3 10 7 4 14
	Total Average		•••			28,234 	02	39,642 1	5 6	10,208	58	10,076	2 0		60	49,718 1	7 5
VI. VII.	•••	•••	1 2 1 2 3 1 2 3	1 1 2 1 0 1 0	8 0 0 10 8 10 6	2,020 5,496 2,930 179 1,650 339	 45 18 33 03 91 99	 4,040 5,496 1,831 268 1,031 127	 14 4 8 10 12 9	 261 2,293 6,220 24 1,465 3,490	 44 59 10 88 93 59	522 2,293 3,887 37 916 1,309	 14 11 11 5 1 0	7,789 9,150 203 3,116	 89 77 43 91 84 58	4,563 7,789 5,719 305 1,947 1,436	15 3 15 13
	Total Average		•••	 		12,616	89	12,796	9		53	8,966 0	10 10		42	21,763	
	Total Average					40,850 	91	52,438	14		11	19,042	12		2	71,481 1	10 2
on mad	ptional ra tank lar de over agers	ıds		2	8	119	66	299	1	2	86	7	3	122	52	306	4
	and Total Average		•••			40,970	.57	52,737 1	15 5	23,967 	97	19,049	15 13	64,938 	5 4	71,787 I	14 2

						R	APUR	TALOOK,	52	VILLAGE	s.						
					**********						DRY.			7			
					ō					4	th Cla	sø.					
	Class and		1 04	per aci	(Occupi	ed.			Unocci	ipied.			Tot	al.		
				Dur rote non Acad		Aren		Assessme	nt.	Area		Assessme	nt.	Ares	l•	Assessm	ent.
			1	<u> </u>	9	10		11	1	12		13	1	14	- 	15	
II.		•••	1 2	3 2	8 8	Acres. 15 21	Cts. 43 59	rs. 54 53	A. 0 15	Acres.	Cts,	Rs.	A.	Acres. 15 21	Cts. 43 59	rs. 54 53	
III.	***	•••	1 2 3	$\begin{vmatrix} 2\\1\\1 \end{vmatrix}$	8 8 0	1,098 502	83 90	1,648 503	5	137 153	91 16	206 153	13 4		74 06	1,855 656	2
ıv. v.		***	1 2 3 1 2 3	0 2 1 0 1 0 0	10 0 0 10 0 10 4	169 1,261 176 3	32 08 90 19 	338 1,261 110 3	11 2 8 3	362 497 10 2	75 19 69 61	362 310 10 10	11 7 11 10	169 1,623 674 13 2	32 83 09 88 61	338 1,623 420 13 1	11 13 15 14 10
	Total Average	• • • •			·	3,249	24	3,972 1	12 4	1,164	31	1,045	8 14	4,4 13	55	5,018	4 2
VI. VII.		•••	1 2 1 2 3 1 2 3	1 0 1 0 0 1 0	4 12 8 12 8 4 8 4	 620 1,926 1,217 213 903 73	39 28 96 89 74 47	930 1,444 608 267 451	 8 15 14 8 15 6	 19 1,067 2,568 8 1,252 870	33 23 09 40 25 29	 29 800 1,284 10 626 217	 1 8 2 8 6 10	 639 2,993 3,786 222 2,155 943	 72 51 05 29 99 16	959 2,245 1,893 278 1,078 236	 9 7 0 5
	Total Average		•••	•••		4,955	73 	3,722 0	2 12	5,785 	59 	2, 968	3 8	10,740	32 	6,690 0	5 10
	Total Average			•••		8,204	97		14 15	6,949	90	4,013	11 9	15,154	87	11,708	9 12
on mad	ptional ratank lar tank lar le over agers	ids		• • •	•••	37	79	94	8	•••	•••	•••		37	79	94	8
Gre	and Total Average					8,242	76 	7,789 0	6 15	6,949	90	4,013 0	- 11 9	15,192	66	11,803 0	1 12

			RAPUR TALOOK, 52 VILLAGES. DRY. Total.												
and a warmaners than								Dĸ	У.						
		-						То	TAL.						
Cl	ass and Sort.		C	ocupic	d.		t	noccuj	pied.			То	tal.		
			Area.		Assessmen	at.	Area.		Assessme	nt.	Area.		Assessmen	t.	
			16		17		18		19		20		21		
II. III. IV. V.		1 2 1 2 3 4 1 2 3 1 2 3	Acres. 147 76 126 7,732 3,928 1,418 15,532 1,789 589 116 31	Cts. 29 96 49 19 18 04 79 26 86 19 01	88. 581 220 379 13,256 4,784 3,137 19,100 1,319 736 87 11	A. 6 1 8 14 4 2 14 12 8 2 10	Acres. 0 2 727 981 23 21 3,161 5,916 173 88 276	Cts. 37 22 01 51 03 62 87 04 78 85 59	Rs. 1 6 1,237 1,188 17 48 3,861 4,374 214 66 103	A. 8 11 12 12 4 12 9 10 10 6 12	Acres. 147 76 128 8,459 4,909 23 1,434 18,694 7,705 763 205 307	Cts. 66 96 71 20 69 03 66 66 30 64 04 60	8s. 582 220 386 14,494 5,973 17 3,185 22,962 5,694 951 153 115	A. 14 1 3 10 0 4 14 7 6 2 8 6	
	Total Average		31,483	26	43,615 1	1 6	11,372	89	11,121	10	42,856	15	54,736 1	11 4	
VI. VII. VIII.		1 2 1 2 3 1 2 3	 2,540 7,422 4,148 392 2,554 413	84 46 29 92 65 46	4,971 6,941 2,440 536 1,483	 6 3 6 2 11 15	280 3,360 8,788 33 2,718 4,360	 77 82 19 28 18 88	551. 3,094 5,171 47 1,542 1,526	 15 3 13 13 7	 2,921 10,783 12,936 426 5,272 4,7 74	 61 28 48 20 83 34	5,523 10,035 7,612 583 3,026 1,672	 5 6 3 15 2 9	
	Total Average	•••	17,572	62	16,518 0	11 15	19,542	12	11,934 0	13 10	37,114	74	28,453 0	8 12	
	Total Average	•••	49,055	88	60,133	12 4	30,915	01	23,056	7 12	79,970	89	[83,190	8	
on ma	ptional rate tank lands de over to lagers		157	45	393	9	2	86	7	3	160	31	400	15	
Gr	and Total Average		49,213	33	60,527			87	23,063 0		80,131	20	83,590 1	18	

							RAP	UR TALOO	K,	52 VILLA	GES.						
	····									WEI	`.						
_			CTG						2nd Cla	E9.							
O	Olass and Sort.			A ner A			Occup	ied.		υ	noccu	pied.			Tota	1.	
	I			Wet Rate ner Acre		Area		Assessmen	nt.	Area		Assessmen	t.	Ares.		Assessme	nt.
				2	2	23		24		25	1	26		27		28	
IJ.			$egin{array}{c} 1 \ 2 \end{array}$	RS. 9 7	A. 8	Acres.	Cts.	Rs. 103	A. 7	Acres.	Cts	RS.	A.	Acres. 	Cts.	Rs. 103	Α.
III.	***		ī 2 3	6 5 4	8 8					•••		•••		•••		•••	
IV.	***	•••	4 1 2	3 7 6	8 8 0	 11 242	23 61	84 1,455	4 11	 2 5	 58			 11 248	23 19	 84 1,489	1
٧.	***	•••	3 1 2 3	4, 6 4 3	12 0 12 4	48 10 3	06 18 30	228 61 75	5 1 11	16 2	93 29 	80 10	7 14 	64 10 5	99 18 59 	308 61 26]
	Total Average		•••	•••		329 	17	1,948 5	7 15	24	80	124	13 1	353 	97	2,073	
VI.	•••	•••	1 2	6	0 12	•••		सन्त्रमन 	ল্য	ते							
VII. 7111.	•••	•••	1 2 3 1 2 3	6 5 4 6 4	8 8 8 0 8 4	44 347 70 12 223	01 50 53 55 60 0	286 1,911 317 75 1,006	1 4 6 4 3	 14 1 15 3	76 90 43 55 33	9 67 8 70	11 0 9 0 13	44 349 85 13 239	01 26 43 98 15 33	286 1,920 384 83 1,076 30	13
	Total				**	704	19	3,615	11	36	97	166	1	741	16	3,781	1:
	Average	•••	•••		•••			5	2			4	8	•••	•••	5	
	Total Average		•••	•••	•••	1,033 	36	5,564 5	2 6	61	77	290 4	14 11	1,095 	13	5,855 5	6
on mad	otional re tank lan e over gers	ıds	•••	•••		•••	•••							*,,*		• • • •	
	and Total				,	1,033	36	5,564	2	61	77	290	14	1,095	13	5,855	-
orr	Average		•••			1,000		5,504	6		.,.	4	11			5	

						RAI	PUR	ralook, 52	V]	LLAGES.							
										1	WET.	-					
										3r	d Cla	38.					
CI	lass and S	ort.		per Acr		0	ccupi	ed.		U	noccu	pied.			Tota	.l.	
				Dry rate per Acre.		Area.	l	Assessment	.	Area.		Assessmen	ıt.	Area	•	Assessme	nt
			,	29		30		31	- - - -	32		33		34		85	_
1f. III. IV.	•••		1 2 1 2 3 4	Rs. 9 7 6 5 4 3 7	A. 0 0 0 0 4 4	Acres. 3 7 13 146 22 11 200	Cts. 73 12 66 97 26 18 99	83 49 81 734 94 36	A. 9 14 15 14 10 6	Acres 8 7	Cts 77 33	RS. 43 31 	A. 14 3	3 7 13 155 29 11 200	Cts. 73 12 66 74 59 18 99	rs. 33 49 81 778 125 36 1,406]
∇.			2 3 1 2 3	5 4 5 4 3	8 8 8 8 0	712 610 7 4 4	73 16 43 05 67	3,920 2,745 40 18	1 12 14 4 15	13 121 	51 61 	74 547 	4 6 	726 731 7 4 4	24 77 43 05 67	3,994 3,293 40 18 13	
	Tota Averag		•••			1,744	95	9,177	1 4	151 	22	696 4	11 10	1,896 	17	9,873 5	
VI. VII. VIII.		•••	1 2 1 2 3 1 2 3	5 4 6 5 4 3	8 8 0 0 8 0	315 925 457 30 164 9	85 14 17 49 46 82	1,828	 2 10 11 12 13 8	 4 72 242 28 12	39 32 83 48 29 54	 26 361 971 2 113 37	6 8 4 10 3	320 997 700 30 192 22	 24 46 0 97 75 36	1,921 4,987 2,799 170 771 67	
	Tots Averag	al ;e	•••		•••	1,902	93	9,204 4	8 13	360	85 	1,512 4	09		78 	10,717 4	,
	Tota Averag	ıl ge				3,647	88	18,381	9 I	512	07	2,209 4	4. 5	4,159 	95	20,590 4	!
on mad	ptional tank l de over agers	ands					•••			•••							-
Gr	rand Tota Averag					3,647	88	18,381	9	512	07	2,209		4,159	95	20,590)

						:	RAPU	R TALOOI	ζ, 52	VILLAG	ES. 						
										WET.							
0	10			Aore.						4th Cla	188•						
U.	lass and S		se per 7	1		Occup	ied.			noccu	pied.			Tota	al.		
				Wet Rate ner Acre.		Area.		Assessmer	ıt.	Aroa	•	Assessmen	ıt.	Area	,	Assessme	ni
	<u> </u>			3(3	37		38		39	1	40		41		42	1
I.			1 2	RS. 8 6	A. 8 8	Acres.	Cts.	RS	A.	Acres.	Cts.	Rs	Α.	Acres.	Cts.	R8.	
II.	•••		1 2 3	5 4 3	8 8	 2	 25		2	•••	22	1	0	 2	47	11	
∇.	•••		3 4 1 2	3 6 5	8 0	 30 181	57 71	 198 908	11	 24	69	 123	7	 30 206	57 43	198 1,032	
7.	•••		3 1 2 3	3 5 3 2	12 0 12 8	39 18 3	48 41 60	148 92 13	1 1 9 	73 	28	274	14	112 18 3 	76 41 60 	422 92 13	
	Total Average		•••		•••	276	02	1,371 4	15	98	19	399 4	5 1	374	21	1,770 4	
/I.			1 2	5	$\begin{array}{c} 0 \\ 12 \end{array}$			सवमेव	910	ते				•••			
7II.	•••		1 2 3	5 4 3	8 8 8	23 132 55	16 25 52	127 595 194 62	7 2 6	10 69	18 80	45 24 4	12 7	23 142 125 12	16 43 32 49	127 640 438 62	
TIII.	•••	•••	1 2 3	5 3 2	0 8 8	12 83 10	49 89	290 27	7 7 4	 18 2	02 50	63	1 4	101 13	02 39	353 33	
,	Total Average					317 	31	1,297 4	1 1	100	50	3 5 9	8 9		81	1,656 3	
	Total Average		•••			593	33	2,668 4	1 1	198	69	758 3	13 13		02	3,426 4	
on mad	otional r tank lan e over gers.	nds						,								•••	_
	nd Total Average					593	33	2,668 4	1 8	198	69	758 3		792	02	3,426	,

-					R	APUF	R TALOOK	, 52	VILLAG	es.						
									WET.							
							1. 3. 7. 7		Total.				•	· · · · · · · · · · · · · · · · · · ·		
Cle	ass and Sort.		per Ac			Occup	ied.		Ū	noccuj	pied.			Tota	al.	
			Wet Bate ner Acre.		Area		Assessmen	at.	Area.		Assessmen	ıt.	Area	,	Assessme	nt.
			. 4	ŀ	44	1	45		46		47		48		49	-
II. III. IV. V.		1 2 1 2 3 4 1 2 3 1 2 3	Rs. 8 6 5 4 3 3 6 5 3 5 3 2	8 8 8 8 8 0 12 0 12 8	Acres, 3 20 13 149 22 11 242 1,137 697 36 10 4	Cts. 73 91 66 22 26 18 79 05 70 02 95 67	88. 33 153 81 745 94 36 1,689 6,284 3,122 194 47 13	A. 9 5 15 0 10 6 14 5 2 0 7 15	Acres 8 7 43 211 2	Cts 999 333 78 82 29	RS 44 31 231 902 10	4. 14 3 3 11	Acres. 3 20 13 158 29 11 242 1,180 909 36 13 4	Cts. 73 91 66 21 59 18 79 83 52 02 24 67	85. 33 153 81 789 125 36 1,689 6,515 4,024 194 58 13	1 1 1
	Total Average	***	•••		2,350	14	12,496 5	8 5	274	21	1,220	13 7	2,624	35	13,717 5	
VI. VII. VIII		1 2 1 2 3 1 2 3	5 3 5 4 3 5 3 5 2	0 12 8 8 8 0 8	 383 1,404 583 55 471 26	 02 89 22 53 06 71	2,308 7,132 2,340 305 1,954 76	10 7 7 7 5	 4 84 327 1 61 18	39 26 53 91 86 37	 26 416 1,282 11 246 54	 6 15 11 3 4 11	387 1,489 910 57 532 45	 41 15 75 44 92 08	2,335 7,548 3,623 316 2,200	10
	Total Average			•••	2,924	43	14,117 4	4	498	32	2,038	2	3,422 	75 	16,155 4	
	Total Average	•••	:		5,274 	57	26,613 5	12	772	53	3,258 4	15 4	6,047	10	29,872 4	1:
on mad	ptional rate tank lands le over to agers.				•••				***		•••		•••			
Gra	and Total Average				5,27 4	57	26,613 5	12 1	772	53 	3,258 4	!5 4	6,0 4 7	10	29,872 4	11

						R	APUE	TALOOK	, 52	VILLAGE	S.						
			··		_ ~					DRY	AND W	ET.					
Cı	ass and Sort.	:			cre.				-	Total							
			•	e per A		Осоц	oied.			Unocc	upied.			Tot	tal.		
					w <i>et</i> kate per Acre.	Area	•	Assessme	nt.	Area	ι.	Assessmo	nt.	Area	•	Assessam	ent.
				4	9	50		51		52	1	53		54		55	
II. III. IV. V.			1 2 1 2 3 4 1 2 3 1 2 3	Rs. 86 5 4 3 6 5 3 5 5 2	8 8 8 8 8 0 8 0 12 0 12 8	Acres. 151 97 140 7,881 3,950 11 1,655 16,669 2,486 625 127 35	Cts. 02 87 15 41 44 18 83 84 96 88 14 68	Rs. 614, 373, 461, 14,001 4,878, 36, 4,827, 25,385, 4,441, 930, 134, 25	14 14 6 0 3 14 8	736 988 23 21 3,205 6,127 173 91	Cts. 37 22 0 84 03 62 65 86 78 14 59	Rs. 1 6 1,282 1,219 17 48 4,092 5,277 214 77 103	11 10 15 4 12 12 5 10 4 12	97 142 8,617 4,939 34 1,677 19,875 8,614 799 218	Cts. 39 87 37 41 28 21 45 49 82 66 28 27	RS. 616 373 468 15,284 6,098 4,875 29,477 9,719 1,145 211 129	18 18 10 12 15 2
	Total . Average .			•••		33,833 	40	56,111 	9	11,6 4 7	10	12,342	7	45,480 	50	68, 4 54	0
VI. VII. VIII.			1 2 1 2 3 1 2 3	ଅଟି ଅଟି ଅଟି ଅଟି ଅଟି	0 12 8 8 8 0 8	 3,023 8,827 4,731 448 3,025 440	86 35 51 45 71	7,280 14,073 4,780 841 3,438 222	 .0 3 13 9 2 4	285 3,445 9,115 35 2,780 4,379	 16 8 72 19 04 25	578 3,511 6,454 59 1,788 1,581	 5 2 8 0 11 5	3,309 12,272 13,847 483 5,805 4,819	02 43 23 64 75 42	7,858 17,584 11,235 900 5,226 1,803	 5 5 9 13 9
	fotal Average			•••	•••	20,497	05	30,635 	15	20,040	44	13,972	15	40,537	49	44,608	14
	Total					5 4 ,330	45 	86,747	8	31,687 	54 	26,315 	6	86,017	99	1,30,062	14
on		8 0	•••		•••	157	45	393	9	2	86	7	3	160	31	400	12
Gra	ınd Total Average				•••	5 4,4 87	90	87,141 	1	31,690	40	26,322	9	86,178	30	1,13,463	10

							TALOOK					<u>-</u>				
									DRY.							
			, 16.						3r	d Clas	s.					
Cla	ass and Sort.		per Ac		(Occupi	ed.		U	noccuj	pied.			Tota	al.	
			Dry Rate per Acre.	,	Area		Assessmen	t.	Area.		Λ ssessmer	ıt.	Area.		Авзезвте	nt
				2	3		4		5		6		7		8	
II. III. IV.		1 2 1 2 3 4 1 2 3 1 2 3	Rs. 4 3 3 1 1 0 2 1 0 1 0 0	A. 0 0 0 12 4 12 4 12 4 12 6	Acres. 274 118 1,918 8,851 6,110 172 1,366 24,333 5,627 2,177 2,804 268	Cts. 45 65 0 79 67 61 41 51 20 84 40 09	1,097 356 5,753	0	Acres. 5 0 53 717 1,160 208 35 2,503 3,805 281 1,684 3,440	Cts. 37 18 38 81 65 29 06 10 17 70 05 49	Rs. 21 0 160 1,256 1,451 156 78 3,128 2,854 352 1,263 1,290	13 13 13 0 0 3	9,432 2,459 4,488	Cts. 82 83 38 60 32 90 47 61 37 54 45 58	Rs. 1,119 356 5,914 16,746 9,089 285 3,153 33,545 7,074 3,074 3,866 1,390	
	Total Average	•••		•••	54,023 	62	73,104	11 5	13,895	25 	12,012	9 14	67,918	87	85,117 1	
VI. VII. VIII.		1 2 1 2 3 1 2 3	1 1 2 1 0 1 0	8 0 0 10 8 10 6	216 29 1,958 13,492 9,584 419 4,270 441	38 66 28 03 78 81 65 28	324 29 3,916 13,492 5,990 630 2,668 165	9 11 14 3 9 5 15	56 2,426 7,114 7 2,752 3,557	72 54 25 61 99 32	 113 2,426 4,446 11 1,720 1,334	 7 12 4 7 3	16,699 427 7,023	38 66 0 57 03 42 64 60	324 29 4,030 15,918 10,486 641 4,389 1,499	
	Total Average				30,412	87	27,218 0	11 14	15,915	43	10,052	- 10		30	37,270 0	
	Total Average	•••			84,436	49	1,00,323	6 3	29,810	68	22,064 0	13 12	1,14,247	17	1,22,388	,
on	tional rate tank lands o over to gers	••-	2	8	66	44	166	2	48	46	121	2	114	90	287	
Gra	nd Total Average		•••		84,502	93	1,00,489	8 3	29,859	14	22,185	15 12	1,14,362	07	1,22,675	

						· · · · · · · · · · · · · · · · · · ·	ATM	AKUR TAL	001	K, 74 VILI	AGES	8. 					
										DR	Y.						
					cre.					4th Cl	288.						
(Class and S		-	per A		Occu	pied.		τ	Jnoccu	pied.			Tota	1.		
				Dry Kate per Acre.	Area	•	Assessmer	ıt.	Area		Assessmen	ıt.	Area.		Assessme	nt.	
				5)	10		11	_	12		13		14		15	
II.	•••	•••		RS. 3 2	A. 8	Acres 21	Cts. 68	RS. 54	A. 3	Acres 4	Cts.	rs. 	A. 	Acres. 26	Cts.	RS. 66	
II.	•••	•••		2 1 1	8 8 0	585 2,480	93 14		14	 221	68	221	10	 585 2,701	93 82	878 2,701	1
v.	***	•••	4 1 2	0 2 1	10 0	46 142 3,568	49 90 45	29 285 3,568	1 12 8	53 0 315	23 33 99	33 0 316	11111	99 143 3,884	72 23 44	62 286 3,884	
∀.	•••		3 1 2 3	0 1 0 0	10 0 10 4	1,640 26 23	4.8 0 4.6	1,025 16 5	5 	861 18 265	57 72 82	538 11 66	6 !1 8	2,502 44 289	05 72 28	1,563 27 72	
	Total Average					8,535	53	8,344 1	0 0	1,742	23	1,200 0	7	10,277	76 	9,544	1
VI. VII.	•••	•••	1 2 1	1 0 1	4 12 8	35 7 550	51 96 05	44 6 825	6 0 2	 16	96	25		35 7 567	51 96 01	44 6 850	10
711 1.		•••	2 3 1 2 3	0 0 1 0 0	12 8 4 8 4	4,823 5,474 129 1,444 221	01 25 36 36 54	3,617 2,737 161 722 55	2 5 3 11 3 7	993 4,810 1,402 1,468	57 12 59 31	745 2,405 701 367	5 4 5 0	5,816 10,284 129 2,846 1,689	58 37 36 95 85	4,362 5,142 161 1,423 422	11
	Total Average		•••			12,686	04	8,169	 5 10	8,691	55	4,244 0	6 8	21,377	59 	12,413 0	
	Total Average			•••	•••	21,221	57	16,513 0	5 12	10,433 	78 	5,44 4	13 8	31,655	35 	21, 958 0	11
on	otional r tank la e over gers	ate nds to	•••	•••	•••	10	98	27	7					10	98	27	
Gra	nd Total Average					21,232	55 	16,540	12 12	10,433	78	5,444 0	13 8	31,666	33	21,985 0	9

					ATM	IAKU:	R TALOOR	74	VILLAG	ES.						
									DRY.						A STATE OF THE PARTY OF THE PAR	
				cre.					Total.							
Ci	lass and Sort.		per A		Occup	oied.		υ	noccu	pied.			Tot	al.		
				Wet Rate per Acre.	Area	1.	Assessme	nt.	Area		Assessmen	nt.	Area		Assessme	nt.
		1		16	17		18	_	19		20	_	21		22	
Π. Π. IV. V.		•	2 1 2 3 3 4 4 1 1 2 2 3 1 1 2	33 32 32 32 32 32 32 32	3 274 140 1,918 3 9,437 8,590 219 1,509 27,901 7,267 2,177	Cts. 45 33 0 72 81 10 31 96 68 84 40 55	RS. 1,097 410 5,753 16,369 10,118 158 3,360 33,985 5,246 2,722 2,119 106	3 15 8 9 8 5 7 1 5	Acres. 5 5 5 717 1,382 261 35 2,819 4,666 281 1,702 3,706	Cts. 37 07 38 81 33 52 39 09 74 70 77 31	RS. 21 12 160 1,256 1,672 189 79 3,444 3,392 852 1,274 1,356	A. 7 13 3 5 11 14 6 6 11 11 11 11	279 145 1,971 10,155 9,973 480 1,544 30,721 11,934 2,459 4,533	Cts. 82 40 38 53 14 62 70 05 42 54 17 86	Rs. 1,119 423 5,914 17,625 11,791 347 3,439 37,430 8,638 3,074 3,394 1,463	
	Total Average		i	1	1	15	81,448	11 5	15,637	48	13,213	0 14	1 .	63	94,661	1 4
VI. VII. VIII) 12 8 12 8 12 8 4	37 2,508 18,315 15,059 549 5,715	89 62 33 04 03 17 01 82	368 35 4,742 17,109 8,727 792 3,391 221	15 11 0 8 12 0 2 0	73 3,420 11,924 7 4,155 5,025	68 11 37 61 58	 138 3,172 6,851 11 2,421 1,701	15 1 8 7 8	21,735 26,983 556 9,870	89 62 01 15 40 78 59 45	368 35 4,880 20,281 15,579 803 5,812 1,922	1
	Total		1		1	91	35,388 0	0	24,606	98	14,296	10		89	49,684 0	
	Total Average		1	1	1	06	1,16,836 1	11 2	40,244	46	27,509 0	10 11	1,45,902	52 	1,44,346 1	
on	ntional rate tank lande e over to gers	S			77	42	193	9	48	46	121	2	125	88	314	11
Gr	and Total Average		- 1	ł	1 ' '	48	1,17,030	4 2	4 0,292	92		12 11	1,46,028	40	1,44,661	

						AT	MAKU	JR TALOO	K, 7	4 VILLA	ES.						
										Wi	e T.						
	Missa and G	A=4		į	wore.						2nd C	lass.					
•	Cides sing s	3		Wot Bate ness Acres	and pres		Occup	ied.		U	посси	pied.			Tota	1.	
	2			M +oW		Area.		Assessmen	ıt.	Area		Assessme:	nt.	Area.		Assessme	вn
		 1		2	3	24		25		26		27		28		29	_ _
II. III. IV.			1 2 1 2 3 4 1 2 3 1 2 3	RS. 976543764643	8 8 8 8 8 8 0 12 0 12 4	Acres. 13 8 749 1,483 504 66 378 1,417 1,153 65 244 0	Cts. 62 41 67 01 03 58 22 31 90 06 59 35	Rs. 129 63 4,872 7,881 2,268 283 2,836 8,503 5,481 390 1,161	11 10 2 11 11 12 0 7 13 2	Acres 17 38 37 4 8 89 0 51	Cts 51 65 74 95 29 42 39 13 99	RS 96 173 132 37 49 424 2 242 29	A 6 15 2 11 13 5 14 4	Acres. 13 8 749 1,450 542 104 383 1,425 1,243 65 295	Cts. 62 41 67 52 68 32 17 60 32 45 72 34	RS. 129 63 4,872 7,978 2,442 365 2,873 8,553 5,905 392 1,404]
	Total Average		•••	•••		6,034	75 	33,82 2 5	13 10	257	07	1,188 4	8 10	6,291	82	35,011 5	- -
VI. VII. VIII.			1 2 1 2 3 1 2 3	6 4 6 5 4 6 4 3	0 12 8 8 8 0 8	 96 162 55 4 27	 79 48 91 35 02 19		 2 11 9 2 10 10	 4 2	 18 75	•••	 13 	 96 162 60 4 27 2	 79 48 09 35 02 94	 629 893 270 26 121	
	Total Average		•••	•••		346	74	1,922	12 9	6	93	27 3	12 15	353 	67	1,950 5	
	Total Average			•••		6,38 1	49	35,745 5	9	264 	0	1,216 4	4 10	6,645	49 	36,961 5	1
on mad	otional ra tank lar e over gers	ate ids to	•••							•••						•••	•
Gra	and Total Average					6,381	49	35,745 5	9	264	0	1,216 4		6,645	49	36,961 5	

						AT	4AKU	R TALOOF	ζ, 7	4 VILLAG	ES.						
										WE	r,			·			
				Acre.							3rd C	lass.					
C	lass and	Sort.		Wet Rate per Acre.			Оссир	ied.		t	noccu	pied.			Tota	1.	
				Wet B		Area.		Assessmen	t.	Area.		Assessmer	at.	Area	,	Assessme	nt.
	 	1	1	3	0	31		32	-	83		34		35		36	
II. III IV. V.			1 2 1 2 3 4 1 2 3 1 2 3	Rs. 9 7 6 5 4 3 7 5 4 3	A. 0 0 0 0 4 4 0 8 8 8 8 0	Acres. 73 45 201 947 810 83 185 2,016 1,686 107 32 25	Cts. 26 53 07 36 94 61 02 93 71 62 65 05	RS. 659 318 1,206 4,736 3,446 271 1,295 11,093 7,590 591 146 75	A 6 12 8 11 9 12 4 3 15 14 2	Acres 0 69 73 46 97 117 2 23	Cts 26 40 55 25 73 87 62 45	RS. 1 346 312 150 537 530 11 70	A. 	Acres. 73 45 201 1,016 884 129 185 2,114 1,804 107 35 48	Cts. 26 53 33 76 49 86 02 66 58 62 27 50	88. 659 318 1,208 5,083 3,759 422 1,295 11,630 8,120 591 158 145	12 10 2 11 13 15 11
	Tota Averag				•••	6,215	75 	31,432 5	2 1	431 	13	1,961	4 9	6,646	88	33,39 3 5	
VI. VII. VIII.		•••	1 2 1 2 3 1 2 3	54654543	8 0 0 0 8 0	 44 416 721 874 27 214 26	13 07 78 58 29 65 34	198 2,496 3,609 3,498 150 858 79	9 8 0 7 2 10 2	 3 14 56 5	9 60 9 1 85	 18 73 224 20 86	 8 0 4 1	 44 419 736 930 27 219 55	13 16 38 67 29 66 19	 198 2,515 3,632 3,722 150 878 165	11 2 11
	Tota Averag		•••	•••	·••	2,324	84	10,890	6 11	107	64	422	6 15	2,432	48	11,312 4	12
	Tota Averag		•••	•••	•••	8,540	59	42,322	- 8 15		77	2,383 4	10	9,079	36 	44,706 4	2
on mad	otional tank la le over agers	ands		•••	•••	•••	•••			•••			-				
	nd Tota Average		 			8,540	59	42,322 4	 8 15	538	77	2,383 4	10 7	9,079	36	44,706 4	2 15

		····			ATMAKT	JR TA	ALOOK, 74	VI	LLAGES.							
									WET.							
			re.						4th C	lass.	-					
Class and	l Sort.		per Ac		0	ccupie	ed.		ָּט:	noccu	pied.		1	Total.		
			Wet Este per Acre.		Area.		Assessmen	t.	Area.		Assessmen	nt.	Area.		Assessme	nt.
makeng sarah fi kandan maran			87	7	38		39		40		41		42		48	
***	-	1 2 1 2 3 4 1 2 3 1 2 3	RS. 8 6 5 4 3 3 6 5 3 5 3 2	A. 8 8 8 8 0 12 0 12 8	Acres 79 266 114 35 5 232 219 27 1	Cts 88 93 66 43 82 36 19 67 88 7	 439 1,201 401 106 37 1,161	5 2 5 4 13 14 15 6 1 3	Acres 7 9 4 2 16 2 11	Cts 0 32 34 96 54 83 11	RS 31 32 13 61 14 27	A. 8 10 0 12 14 2 12 12 12 12 12 12 12	Λeres 79 273 123 39 5 235 235 235 11	Cts 88 93 98 77 82 32 73 50 88 18	RS 439 1,232 433 119 37 1,176 883 152 7 32	5 10 15 4 13 10 13 8 11 15
To Avers	tal		•••		985	89	4,320 4	4 6	54	10	195 3	10	1,039	99	4,515 4	14
VI VII VIII	•••	1 2 1 2 3 1 2 3	5 3 5 4 3 5 3 2	0 12 8 8 8 0 8	 66 113 126 11 41	74 45 56 74 96	 367 510 443 58 146	 1 9 0 11 15	22 22 1	25 01	77 3	13	 66 113 148 11 42	74 45 81 74 97	 367 510 520 58 150	19 13 11 8
	otal		·•• ···		360	45	1,526 4	44	23	26	81	6 9	383	71	1,607 4	10
	otal age	•••			1,364	34	5,846 4	8 5	77	36	277	0 9	1,423	70	6,123 4	8
Exceptiona on tank made ov villagers	lands	•••			•••		•••	-				-			***	-
Grand T Aver	otal age				1,346	34	5,846 4	8	77	36	277			70	6,123 4	

							UR TALOO	Δ, /	y VIDIAO	ES,			- 			
	Class and Sort.						,		Wet.				 			
			or6.						TOTAL							
Class and So	rt.		per A		(Occupi	ed.		Ŭ	noccu	pied.			Tota	1.	
			Wet Bate per Acre.		Area.		Assessmen	t.	Area.		Assessmen	t.	Area.		Assessmen	ıt.
	 ;		44		45		46		47		48		49		50	ī
II III IV V		1 2 1 2 3 4 1 2 3 1 2 3	RS 6 5 4 3 3 6 5 3 5 3 2	A. 8 8 8 8 8 0 12 0 12 8	Acres. 86 53 1,030 2,647 1,429 185 569 3,666 3,059 200 279 27	Cts. 88 94 62 30 63 62 06 60 80 35 12 47	788 381 6,518 13,819 6,116 611 4,169 20,758 13,893	A. 12 14 8 7 0 1 10 14 2 12 7	Acres 0 93 121 88 4 108 223 3 53 43	Cts 26 91 52 33 95 98 83 22 75 55	519 295 37 601 1,017	A 9 13 2 7 2 14 0 7 11 5	Acres. 86 53 1,030 2,741 1,551 273 574 3,775 3,283 203 332 71	Cts. 88 94 88 21 15 95 01 58 63 57 87 02	788 381 6,520 14,294 6,635 906 4,206 21,360 14,910 1,137 1,570 208	A. 12 14 2 15 15 15
Tota Average		•••	•••		13,236	39	69,575 5	3 4	742 	30	3,345 4	6 8	13,978	69	72,920 5	
VI VII	•••	1 2 1 2 3 1 2 3	5 3 5 4 3 5 3 2	0 12 8 8 8 0 8	44 579 997 1,057 43 283 26	13 60 71 05 38 63 53	198 3,492 5,013 4,193 234 1,127	9 11 4 0 15 3 12	 3 14 82 6 31	9 60 52 02 60	18 73 320 23 95	 8 0 14 10 8		 13 69 31 57 38 65 13	 198 3,511 5,086 4,513 234 1,150	14 14 14
Tota A verng		***			3,032	03	14,339 4	6 12	137 	83	531 3	8	3,169	86	14,870 4	
Tota Averag					16,268	42	83,914	9 3	880	13	3,876	14 6		55	87,791 5	
Exceptional on tank la made over villagers	ands	•••														
Grand Tot Averag					16,268	42	83,914 5	9 2	880 	13	3,876 4	14		55	87,791 5	

										DRY A	ND WI	et.					
		Ora Bata									Tota	al.					
c	1			4	164		Occup	iod.		ı	Jnoccu	pied.			Tot	al.	
	1			. B		Area.		Assessmen	nt.	Area		Assessme	nt.	Area	•	Assessm	ent
				5	1	52		53		54		55		56	·	57	
II. III. IV.			1 2 1 2 3 4 1 2 3	Rs. 4 3 3 1 1 0 2 1 0	12 4 12 4 12	Acres. 361 194 2,948 12,085 10,020 404 2,078 31,568 10,327	Cts. 33 27 62 02 44 72 37 56 48	Rs. 1,886 792 12,272 30,188 16,234 769 7,529 54,744 19,139	A. 17 15 9 15 5 3		Cts. 37 07 64 72 85 85 34 07 57	RS. 21 12 161 1,731 2,191 484 116 4,046 4,409	13 12 13 14 10 12	199 8,002 12,896 11,524 754 2,118 34,496	Cts. 70 34 26 74 29 57 71 63 05	RS. 1,907 804 12,434 31,920 18,426 1,254 7,646 58,791 23,548	
·.	***	•••	$\begin{array}{c} 1 \\ 2 \\ 3 \end{array}$	1 0 0	4 12 6	2,378 3,109 319	19 52 02	3,843 3,435 187	1 6 15	284 1,756 3,749	92 52 86	368 1,529 1,484	7 6 0		11 4 88	4,211 4,964 1,671	1
	Total Average		•••	•••		75,795	54	1,51,023	14	16,379 	78	16,558 	6	92,175	32	1,67,582	
VI. VII.		•••	1 2 1 2 3	1 1 2 1 0	8 0 0 0 10	251 81 3,087 19,312 16,116	89 75 93 75 08	368 234 8,234 22,122 12,920	15 4 11 12 12	 76 3,434 12,006	 77 71 89	 157 3,245 7,172	7 1 6		89 75 70 46 97	368 284 8,392 25,367 20,093	18
VIII.	•••	•••	1 2 3	1 0 0	8 10 6	592 5,998 689	55 64 35	1,026 4,518 300	15 5 12	7 4,161 5,057	61 60 23	11 2,445 1,796	7 2 11	600 10,160 5,746	16 24 58	1,038 6,968 2,097	
	Total Average		•••		···	46,130 	94	49,727	6	24,744	81	14,828	2	70,875	75 	64,555	
XII. XIII. XIV .		•••	1 2 1 2 1 2	1 1 0 0 0	4. 0 0 12 12 4												
	Total Average					•••				• • •		•••		111	6 5 6 8 5 7	•••	
	Total Average		•••			1,21,926	48 	2,00,751	4	41,124	59	31,386		1,63,051	07	2,92,187	19
on	tional r tank lar e over gers	ate nds to	•••			77	42	193	9	48	4 6	121	2	125	88	314	Į.
Gra	and Total Average					1,22,003	90	2,00,944	13	41,173	05	31,507	10	1,63,176	95	2,32,452	-

	and Sort.					·——•			Dry	•						
	ss and Sort.			cre.]				3rd (Class.						
Class and	Sort.		•	a per A		Occup	ied.			Unocc	upied.			Tot	al.	
				Dry Kate per Acre.	Area	ı.	Assessme	nt.	Area	•	Assessme	nt.	Area	,.	Assessm	ent
<u>. </u>				1	2		3	 -	4		5		6		7	
II III		1 2 1 2 3 4 1 2 3	Rs. 4 3 3 1 1 0 2 1 0	A. 0 0 0 12 4 12 4 4 12	Acres. 18 44 327 5,639 2,084 49 865 7,465 1,053	Cts. 60 43 83 63 84 84 83 25 08	Rs. 74 133 983 9,869 2,606 37 1,948 9,331 789	A. 6 4 8 8 0 6 1 8	1 9 8 365 912 111 27 1,080	Cts. 64 11 36 71 79 48 54 18	RS. 640 1,141 83 62 1,350 1,034	A. 9 6 1 0 0 9 0 1 5	337 6,005 2,997 161	Cts. 24 54 19 34 63 32 37 43 15	Rs. 80 136 1,011 10,509 3,747 120 2,010 10,681 1,824	1
V	•••	1 2 3	1 0 0	12 6	60 72 8	82 01 35	76 54 3	1 0 2	2,910	48 25 37	225 2,182 238	9 12 9	241 2,982 644	30 26 72	301 2,236 241	1
To Avera	tal go				17,690	51 	25,906 1	10	7,615	98	6,995	13 15	25,306	49	32,902 1	
VI VII		1 2 1 2 3	1 1 2 1 0	8 0 0 0 10	 587 3,583 3,730	 24 65 61	 1,174 3,583 2,331	8 12 11	 7 373 4 ,665	22 41 15	 14 373 2,91 5	 8 8 9	 594 3,957 8,395	 46 06 76	 1,189 3,957 5,247	
7 III		1 2 3	1 0 0	8 10 6	3 872 250	09 42 62	4 545 93	10 6 15	1,223 2,330	71 55	 764 874	 14 0	3 2,096 2,581	09 13 17	4 1,310 967	10
Tot Avera					9,027	63		14 14	8,600	04	4 ,9 4 2	7 9	17,627	67	12,676	12
KIV	•••	1 2 1 2 1 2	1 1 0 0 0	4 0 0 12 12 12 4												
Tot Avera	al 30	•••	•••		•••		•••				•••					<u> </u>
Tot Averag	al ge	•••	.,.		26,718 	14	33,640 1	8 4	16,216	02	11,938	4 12	42,934	16	45,578 1	12
xceptional on tank made ove	lands r to										•••					
villagers Grand Tot	la	•••			26,718	14	33,640	8	16,216	02	11,938	4	42,934	lö	45,578	12

			Wot Rate per Acre.					TALOOK,									
		id Sort.		. ~	Acre.	 					То	tal.					•
	Class and	and Sort.	· }	ate per	! !	Occup	oied.]		noccu	pied.	 		Tota	l.		
		(,		i i	¥ of 15	i : Area 	. .	Assessmen	ıt.	Arca	. !	Assessme	nt.	Area	•	Assosame	mt.
					3	9		10		11		12		13		14	
II.			1 2	RS. 3	A. 8	Acres. 83 83	90	Rs. 118	11 11	Acres. 3 13	Cts. 10 12	10	[A.] [14] [13]		Cts. 0 35		
П.	•••		1 2 3	1 1	8 8	 26 722		· '	14 14	 17	10	•••	2	26	57	39	Į.
₹.	•••	•••	1 1 2	2 1	10	492 192 3,258	54 61 86	307 385 3,258	3 14	8 7 250	23 41 62	5 14 250	$\begin{array}{c} 2\\13\\10\end{array}$	200 3,509	43 77 02 48		11
7 .	***		1 2	1 0	10 0 10	417	94		9 0 15	976 4 2,157	$egin{array}{c} 29 \ 59 \ 90 \end{array}$	610 4 1,348	9	,	67 58 25	1,809 57 1,609	
	Total		' 3 !	0	4	7,259	13 84	6,456		$\frac{988}{4,427}$	$\frac{92}{28}$	247 2,542	<u>'</u> —	1,099	05	27 4 8,999	1
	Average	***	¦) 			0	14	<u></u>	<u></u> ,		} <u>ē</u> }			,	1
I. II.	•••	•••	, -	; 0	: 4 12 8 12	219 4,074	 09 84	328 3,056	11.	10 603		452	. 8	 229 4,678	95 17	345 3,508	10
III.		•••	1 2	0	8 4 8	10,264 3 627	30 03	5,132 4 313	2 9	6,631 395	42	3,316 197	ii!	16,896 3 1,022	37 30 45	8,448 4 511	4
	Total	•••	3	0 : :	4	15,621	$\frac{50}{20}$	$\frac{108}{8,942}$		$\frac{1,907}{9,548}$	$\frac{42}{96}$	476 4,459		2,339	92	585	
	Average				· · · ·		·!		9-			***************************************	7.	25,170	16	13,402	3
II. III. IV.	•••	•••	1 2 1 2 1 2	0 0 0	12 12 18 8 4		85 12 10 45 51	31	10 8, 11	0 94 581 1,733 266 71	50 39 09 89 38 21	70 43 5 8 66 1 33	14 15 3	136 1,267 1,809 292	19 34 89	1 102 950 904 146 17	10
	Total Average					831	03	597		2,747	:	1,525		3,578 	49	2,123	1
	Total Average		•••		!	29,712	7	15,997	11 11;	16,723	70		10,	40,435	77	24,524 0	5 10
on t nade		ate ids to	1 1 1 1	:	 	,	, , , , , , , , , , , , , , , , , , ,	1	1			,			į		
	nd Total			••• ;		23,712	17	15,997		16,723	70	8,526		40,435	77	24,524	5
	Average	···				•••		0 ,1	11	}			8		إ	0	

APPENDIX E .- (Continuea.)

						KAVALI	TAL	OOK, 37 V	LL	AGES,(C	ontin	ue1.)			·•		-
	N ************************************									Day.							-
				Dry Rate per Acre.						Total	i.						-
Cla	ss and Sor	t.		15 RS. A. 3 8 2 8 2 8		0	coupie	d.		Uı	occuj	oied.		· .	rotal.		
, 				15 RS. A. 1		Area.		Assessment	i.	Area.		Assessmen	t.	Area.		Assessmen	t.
		2 1 2 8 4 1 1 2		18	5	16		17		18		19		20		21	_
II. III. IV.			4 1	3 2 2 1 1	8 8	Acres. 52 77 327 5,666 2,807 542 1,058 10,724	Cts. 50 66 83 20 17 38 44 11	Rs. 193 216 983 9,909 3,328 345 2,833 12,590	A. 1 5 8 6 6 3 4 c	Acres. 4 14 9 365 929 119 34 1,330	Cts. 74 23 36 71 89 71 95	17 36 28 640 1,158 88 76	A. 7 3 1 0 2 11 13	Acres. 57 91 337 6,031 3,737 662 1,093 12,054	Cts. 24 89 19 91 06 09 39	Rs. 210 252 1,011 10,549 4,486 433 2,410	A. 8 8 9 6 8 14 1
▼.			3 1 2	1 0	10 0 10	2,972 113 489	46 76 36	1,989 1,989 129 314	6 7 1 15	2,355 185 5,068	36 07 15	1,644 230 3,531	2 7	5,327 298 5,557	82 83 51	3,633 3,633 359 3,846	15 3 6
	. Total Average		3		4.	24,950	35 	1	11 - 5	1,625	29 26	9,537	14	36,993	77 61	516 41,901	9 8 2
VI. VII.			1 2 1 2 3	1 0 1 0	12 8 12 8	 806 7,658 13,995	33 49 05	1,503 6,639 7,463	 3	 18 976 11,297	08 74 08	30 826 6,231		824 8,635 25,292	 41 23 13	1,534 7,465 13,695	0 14 7
VIII.	•••	•••	1 2 3	1 0 0	4 8 4	1,499 683	39 45 12	8 858 202	12		 13 97	962 1,350	9	6 3,118	39 58 09	1,821 1,552	12 8 15
	Total Average					24,648 	83 	16,676 0	11 11		0	9,401	13 8	42,797 	83	26,078 0	8 10
XII. XIII. XIV.	•••	•••	1 2 1 2 1 2	0 0 0 0 0	0 12 12 8 8 4	0 42 686 75 26	12 10 45	0 31 514 37 13	14 10 8 11 4	94 581 1,733	50 39 09 89 38 21	0 70 435 866 133 17	14 15 3	136 1,267 1,809 292	35 51 19 34 89 21	1 102 950 904 146 17	6 7 6 10 7
	Total Average		•••			831 	03	597 0	15 12		46	1,525 0	2 10		49	2,123	$\begin{vmatrix} 1\\13 \end{vmatrix}$
	Total Average		····			50,430	21	49,638	3 0		72	20,464	14 10		93	70,103	13
on t	tional rank lar o over	ate ids to												,		·	-
Gra	nd Total Average		•••		•••	50,430	21	49,638	3 0		72	20,464	14	83,369	93	70,103	

										WET.						····•	
Cls	ass and So	rt.		Q.C.	5				;	End Class.							
				Ş	54		Occupi 	ied.	_	<u>U</u>	noccur	pied.			Tota	il.	
				Deer Date was tone	DIS TRA	Area.		Assessmen	t.	Area.	, ,	Assessmer	ıt.	Area		Assessmen	nt.
				2	1	22		23		24	(25		26		27	
I, II.		•••	1 2 1 2 3	RS. 9 7 6 5 4	AS. 8 8 8 8 8	Acres. 90 37 63 412 382	Cts. 51 75 80 68 20	283 414 2,269 1,719	A. 14 2 11 12 15	Acres. 11 4 5 49 78	Cts. 93 36 05 65	RS. 113 32 27 223 273	11 12 7	Acres. 102 42 63 417 431	Cts. 44 11 80 78 85	RS. 973 315 414 2,297 1,943	1
♥.	•••		4 1 2 3	3 7 6 4	8 8 0 12	88 284 2,628 2,958	34 69 69 59	309 2,135 15,772 14,053	3 4 4	40 606	13 32 82 42	9 244 2,880	8 14 14 6	166 286 2,669 3,565	47 01 51 01	582 2,144 16,017 16,933	1.11
7.		•••	$\begin{bmatrix} 1 \\ 2 \\ 3 \end{bmatrix}$	6 4 3	$egin{array}{c} 0 \\ 12 \\ 4 \end{array}$	266 1,125 193	97 75 50	1,601 5,847 628	14 4 15	560 468	57 29 42	51 2,661 1,522	7 6 8	275 1,686 661	54 04 92	1,653 8,008 2,151	1
	Total Average			•••		8,533	4 7	45,395 5	2 5	1,834	96	8,041 4	2 6	10,368 	43	53,436 5	
71 .	•••		$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	6 4	$\begin{bmatrix} 0 \\ 12 \end{bmatrix}$	27	66	166	0					27	66	166	
VII.	•••	•••	$\begin{bmatrix} 1\\2\\3 \end{bmatrix}$	$egin{array}{c} ar{6} \\ ar{5} \\ ar{4} \end{array}$	8 8	474 1,383 1,291	41 69 95	3,083 7,610 5,813	10 7 11	0 38 156	30 70 56	2 212 704	0 15 7	474 1,42 2 1,448	71 39 51	3,085 7,823 6,518	10
VIII.	•••	:] 2 3	6 4 3	0 8 4	28 43 90	46 16 23	170 194 293	12 3 4	0 39 368	16 24 02	0 176 1,196	15 9 1	28 82 458	62 40 25	171 370 1,489	1
	Total Average			•••		3,339 	56	17,331	15 3	602	98	2, 292	15 13	3,942 	54	19,624	1
KII.	•••		1 2	6	0 12	•••				•••				•••			
XIII.	•••	•••	1 2	4 4	12 4	•••				•••				•••		•••	
XIV.	•••	•••	$rac{1}{2}$	4 3	4. 4.	***				•••				•••			<u> </u> :
	Total Average					•••										•••	
	Total Average		•••		•••	11,873	03	62,727 5	1 5	2,437 	94	10,334	1 4	14,310	97	73,061 5	
on i	tional r tank lar e over gers	$^{\mathrm{nds}}$	•••			•••									•••		
Gra	nd Total					11,873	03	62,727	1	2,437	94	10,334	1	14,310	97	73,061	-

						KAVAI	I TAI	OOK, 87 V	ILL	AGES.—(6	Contine	.ed.)					
										7	Ver.						
				94						8rd Clas	E•						
Clas	s and Son	rt.		nor A	Tool o		Occup	ied.		Ţ	Inoccu	pied,			Tota	l.	
				Wot Rote ner Acre.	a company	Area.		Assessmer	ıt.	Area		Assessmer	ıt.	Area.		Assessme	nt
				2	8	29		30		31		82		33		84	
II.	•••		$egin{array}{c} 1 \\ 2 \end{array}$	9 7	0	Acres. 16 54	Cts. 16 46	rs. 145 381	A. 6 5	Acres. 18 3	Cts. 78 05	Rs. 169 21	A. 0 6	Acres. 34 57	Cts. 94 51	Rs. 314 402	
11.		•••	1 2 3	6 5 4	0 0 4	 178 534	24 29	891 2,270	3 12	 478	90	2,035	6	 178 1,013	24 19	 891 4, 306	
V.	•••		1 2 3	3 7 5 4	4 0 8	272 64 418 551	46 57 22 47	7885 452 2,300 2,481	8 0 3 9	452 8 2 81	41 97 75 66	1,470 62 15 367	5 13 1 8	724 73 420 633	87 54 97 13	2,355 514 2,315 2,849	
٧.	***		1 2 3	5 4 3	8 8 0	367 310 58	92 96 38	2,023 1,399 175	9 5 3	10 131 608	47 69 29	57 592 1,824	9 10 14	378 442 666	39 65 67	2,081 1,991 2 ,000	
	Total ∆ verage		•••			2,827	13 	13,405 4	15 12	1,796	97	6,616	8 11	4,624	10 	20,022 4	
VI.			$egin{smallmatrix} 1 \ 2 \end{smallmatrix}$	5 4	8	•••	•••		7.	<i>y</i> /		•••		•••			-
VII.	•••	•••	1 2 3	6 5 4	0 0 0	404 1,212 1,085	39 54 13	2,426 6,062 4,340	6 11 8	$\begin{array}{c} 2 \\ 30 \\ 140 \end{array}$	78 76 91	16 153 663	10 14 9	407 1,243 1,226	17 30 04	2,443 6,216 4,904	
VIII.		•••	$\begin{array}{c} 1 \\ 2 \\ 3 \end{array}$	5 4 3	8 0 0	12 199 77	20 44 56	67 797 232	2 13 11	 12 153	28 54	 49 460	3 10	$12 \\ 211 \\ 231$	20 72 10	67 847 693	
	Total Average	 	•••			2,991 	26	13,927 4	3 10	340 	27		14 10	3,331	53	15,171 4	- -
XII.	•••		1 2	5 4	8 8	80 14	60 64	443 65 360	$\begin{array}{c} 5 \\ 14 \\ 0 \end{array}$	 3 12	13 14	 14 54	 1 10	80 17 92	60 77 14	443 79 414	
XIII. XIV.	•••		$\frac{1}{2}$	4. 4.	8 0	 	0			4 	34		6	4. 	34		
	Tota		2	3		175	24	869	3		61	86	1 6	194	85	955	
	Average Total					5,993	63	28,202	$-\frac{1}{5}$	2,156	85	7,946	7	8,150	48	36,148	-
	Average	·	•••					4	- 11			3	. 11			4	-
on mad	tional : tank la e over gers	inds to															
Gra	nd Tota					5,993	63	28,202	- - 5	2,156	85	7,946	- 7 11	8,150	1	36,148 4	
	Averag	э	•••	•••			•••	4	11	•••	•••	,	1		\rightarrow		

C	Elass and	Sort	-			1											
	Class and Sort.				Acr						4th Cl	ass.					
					wet Kate per Acre.		Occupi	ied.		τ	noccu	pied.			Tot	al.	
	2				wet Ka	Area	•	Assessme	nt.	Area		Assessme	nt.	Area	•	Assessm	en+
	I 2				35	36	1	87		38	1	39	_	40		41	
II. III.			1 2 1	RS. 8 6 5	A. 8 8	Acres.	Cts.	RS.	A. 	Acres.	Cts.	Rs.	A.	Acres.	Cts.	rs. 	
IV.	•••		2 3 4 1	4 3 3 6	8 8 0 8	## 4 •••						•••		•••		•••	
			$\begin{array}{c c} 2 \\ 3 \end{array}$	5 3	0 12	$\begin{array}{c} 11 \\ 221 \end{array}$	32 05	56 828	10 15	 28	 70	 107	9	$\begin{array}{c} 11 \\ 249 \end{array}$	32 75	56 936	10
∇.	•••	•••	1 2 3	5 3 2	0 12 8	33 160 4	24 66 52	166 602 11	3 8 5	1 4 71	43 09 41	7 15 178	2 6 9	$ \begin{array}{r} 34 \\ 164 \\ 75 \end{array} $	67 75 93	173 617 189	14
	Total Averag	l e		•••		430	79 	1,665 8	9 14	105	63	308 2	10 15	536 	42	1,974 3	1
VI. VII.	•••	•••	1 2 1 2	5 3 5 4	0 12 8 8		 96	71	13	यते		•••		 15	96	 71	13
VIII.	•••	***	3 1 2 3	3 5 3 2	8 0 8 8	10 ₂	58 63	37 		 6		 17		10 9	58 44	37 23	
	Total Average					29	17	115	$\frac{6}{15}$	6	81	17 2	0 8	35	98	132	
XII. XIII. XIV.	 	•••	1 2 1 2 1	15 3 3 5 5 S	8 12 12 4	294 689 231 46	22 94 77 76	1,471 2,587 869 152	1 4 3 0	3 67 38 64	81 25 89 59	209	1 3 14 15	298 757 270 111	03 19 66 35	1,490 2,839 1,015 361	2 7 1
			2	2	8	5	64	14	2	10	15	25	6	15	79	39	8
•	Tota Average	o	•••	•••	•••	1,268	33	4	10 0	184	69	$\begin{array}{c} 652 \\ 3 \\ - \end{array}$	8	1,453 	02	5,746 3	1 15
	Total verage	·	•••		•••	1,728 	29	6,874 4	9	279 	13	978 3	1 5	2,025	4 2		10 14
on t	tional : ank la over gers	nds	.,,	•••													
Gran	nd Tota Average	1		•••		1,728	29	6,874 4	9	279	13	978	1 5	2,025	42	7,852	10

		,		KA	VALI TA	TOOK	37 VILL	AGI	ES.—(Contr	inued.) 					
			· · · · · · · · · · · · · · · · · · ·						WET	·.				·		
a-	ss and Sort.		Асте.							Total.						
Cia.	ss and port.		te per			Оссирі	ied.	_	σ	noccuj	pied.			Tota	l	
			Wet Rate per		Area		Assessmen	t.	Агев.		Assessmen	ıt.	∆rea.		Assessme	nt.
			42	; ;	43		44		45		46		47		48	
II. III.		1 2 1 2 3 4	RS. 8 6 5 4 3	A. 8 8 8 8 8 0 8	Acres- 106 92 63 590 916 360 349	Cts. 67 21 80 92 49 80 26	RS. 1,005 664 414 3,160 3,990 1,194 2,587	A. 4 7 11 15 11	Acres. 30 7 5 528 530 10	Cts. 71 41 05 55 54 29	$\frac{2,258}{1,743}$	5 1 12 13 13	Acres. 137 99 63 595 1,445 891 859	Cts. 38 62 80 97 04 34 55	RS. 1,287 718 414 3,188 6,249 2,938 2,659	A. 9 8 11 11 8 12
IV. V.	•••	2 3 1	5 3 5	0 12 0	3,058 3,731 668	23 11 13	18,129 17,363 3,791	0 12 10	43 716 20	57 78 47	259 3,355 116	15 7 2	3,101 4,447 688	80 89 60	18,388 20,719 3,907	12
		2 3	3 2	12 8	1,597 256	37 40	7,349 815	7	696 1, 14 8	07 12	3,269 3,525	$\frac{6}{15}$	2,293 1,404	44 52	10,618 4,341	1
	Total				11,791	39	60,466 5	10 2	3,737	56 	14,966 4	4 Ú	15,528 	95 	75,432 4	14
VI.		1 2	5 3	$\begin{array}{c} 0 \\ 12 \end{array}$	27	66	166	0					27	66	166	(
VII.		1 2 3	5 4 3	8 8 8	878 2,612 2, 387	80 19 66	5,510 13,744 10,191	0 15 3	3 69 2 97	08 46 47	18 366 1,268	10 13 0	881 2,681 2,685	88 65 13	5,528 14,111 11,459	19
AIIİ.	•••	1 2 3	5 3 2	0 8 8	40 242 170	66 60 42	237 992 532	14 0 8	0 51 528	16 52 37	0 225 1,673	15 12 11	40 294 698	82 12 79	238 1,217 2,206	1:
	Total Average				6,859 	99	31,374	8 15	950 	06	3,553 3	$\begin{array}{c} 13 \\ 12 \end{array}$	7, 310	05	34,928	1
XII. XIII. XIV.		1 2 1 2 1	5 3 3 3	8 12 12 4 4	374 704 311 46	58 77	1,914 2,653 1,229 152	6 2 3 0	8 70 6 1 68	81 38 03 93	19 266 200 227	1 4 8 5	378 774 362 115	63 96 80 69	1,933 2,919 1,429 379	11
AIV.		2		8	5	64	14	2	10	15	25	6	1,647	79 87	6,701	
	Total Average		•••		1,443	57	5,962 4	13 13	204	30	738 3	10 10	•••		4	- -
	Total Average				19,594	95 	97,803 5	15 0		92	19,258	9 15	24,486	87	1,17,062 4	1
on mad	ptional rate tank lands de over to agers			•••					•••						•••	
	and Total Average		J		19,594	95	1 1			92	19,258 3	9		87	1,17,062 4	

					-	KAVALI 1	ralook	, 37 VILLA	GES.	-(Concluded.))				
						· · · · · · · · · · · · · · · · · · ·		Dry	AND V	Ver.			•		
							 	Tot	al.			***************************************			
C	Class and	Sort.			Ouc	oupied.		υ	noccu	pied.				Total.	
				Area.		Assessu	nent,	Area.		Assessment	-	Area.		Assess	nent.
				47		48		49		50	- -	51		52	•
II.	•••	•••	1 2 1	Acres. 159 169 391	Cts. 17 87 63	RS. 1,198 880 1,398	A. 5 12 3	Acres. 35 21 9	Cts. 45 64 36		12 4 1	Acres. 194 191 400	Cts. 62 51 99	RS. 1,498 971 1,426	A. 1 0 4
	•••	•••	2 3 4	6,257 $3,723$ 903	12 66 18	13,070 7,319 1,539	5 1 14 5	370 1,458 650	76 44 25	$\begin{bmatrix} 667 & \\ 3,416 & \\ 1,832 & \\ \end{bmatrix}$	12 15 8	6,627 5,182 1,553	88 10 43	13,738 10,736 3,372	1 0 6 13
IV.	•••	•••	$\begin{bmatrix} 1\\2\\3 \end{bmatrix}$	$\begin{array}{c} 1,407 \\ 13,782 \\ 6,703 \end{array}$	24 57	4,920 30,719 19,353	6 3	1,374 3,072	37 14	4,999	8 10 15	1,452 15,156 9,775	94 71 71	5,069 32,580 24,353	$egin{matrix} 0 \ 2 \end{matrix}$
v.	•••	•••	$egin{bmatrix} 1 \\ 2 \\ 3 \end{bmatrix}$	781 2,086 374	89 73 88	3,920 7,664 846	11 0 2	205 5,764 2,778	54 22 41		4 13 13	987 7,850 3,148	43 95 29	4,266 14,464 4,857	15 13 15
	Total Average			36,741 	74	92,830	3	15,780 	8 2	24,504	3	52,522	56 	1,17,33 4 	6
VI.	•••	•••	1 2	27	66	166	0					27	66	166	0
VII.	•••	•••	1 2 3	1,685 $10,270$ $16,382$	13 68 71	7,013 20,384 17,655	3 13 1	21 1,046 11,594	16 20 55	49	7 13 9	1,706 11,316 27,977	29 88 26	7,062 21,577 25,154	10 10 10
VIII.	•••	•••	1 2 3	$\begin{array}{c} 47 \\ 1,742 \\ 853 \end{array}$	05 05 54	246 1,850 734	10 15 9	1,670 4,766	16 65 34	0 1,188 3.024	15 5 9	$47 \\ 8,412 \\ 5,619$	21 70 88	247 3,039 3,759	9 4 2
	Total Average			31,008	82	48,051	3	19,099	06	12,955	10	50,107	88	61,006	13
XII. XIII. XIV.	•••		1 2 1 2 1 2	375 746 997 122 26 5	67 70 87 21 51 64	1,915 2,684 1,743 189 13	12 11 11 11 4 2	4 164 632 1,802 266 81	31 77 12 82 38 36	337 636 1,094	9 1 6 4 3 3	379 911 1,629 1,925 292 87	98 47 99 03 89 0	1,934 3,021 2,380 1,283 146 57	13 13 1 15 7 5
	Total Average		•••	2,274	60	6,560	12	2,951	76	2,263	10	5,226	36	8,824	6
	Total Average			70,025	16	1,47,442	2	37,83 1	64	39,723	7	1,07,856	80	1,87,165	
on made	otional n tank la e over gers.	nds	•••	***		•••						•••			,,,
Gra	nd Tota Average	l		70,025	16 	1,47,442	2	37,831	64	39,723	7	1,07,856	80	1,87,165	9

					τ	JDAYAGII	RI TA	LOOK, 37	VII	LLAGES.	-(Cont	inue l.)					
										DRY.							
				94	6					3rd C	lass.						
Clu	iss and So	rt.			Tad a	C	ecupi	ed.		τ	noccu	pied.			Total.		
				D Peter sea Aone	ory nac	Area.		Assessmer	ıt.	Area.		Assessmer	at.	Area.		Assessme	nt.
					2	3		4		5	`	G		7		8	_
11. III.	***	•••	1 2 1	Rs. 4 3	A, 0 0	Acres. 107 132	Cts. 87 40	Rs. 431 397	А. 8 4	Acres. 0 0	Cts. 6 47	Rs. 0	л. 4 7	Acres. 107 132	Cts. 93 87	RS. 431 398	
	,,,		2 3 4	1 1 0	12 4 12	1,264 700	10 95 	2,211 876	15 3	18 15	63 04 	32 18 	10 14 	1,282 715	73 99	2,244 895	9
IV.	•••	•••	1 2 3	2 1 0	4 4 12	1,017 6,101 2,587	25 99 86		14 10 0	$0 \\ 257 \\ 1,064$	80 28 58	1 321 798	13 10 5	1,018 6,359 3,652	05 27 44	2,290 7,949 2,739	4
V.	•••	•••	1 2 3	1 0 0	12 6	 10 4 4	69 99	 8 16	0 14	 733	25	 275	 1	 10 778	69 24	 8 291	
	Total Average				•••	11,968 	10	15,799 1	4 5	2 ,09 0	11	1,450	0	14,058	21	17,249	
VII.		•,•	1 2 3	2 1 0	0 0 10	248 3,041 3,267	94 94 64	497 3,042 2,042	13 0 5	1 173 3,538	19 31 73	$\begin{array}{c} 2 \\ 173 \\ 2,211 \end{array}$	$\begin{array}{c} 6 \\ 4 \\ 12 \end{array}$	250 3,215 6,806	13 25 37	500 3,215 4,254	4
VIII.	***	•••	* 1 2 3	0 0	8 10 6	304 495	30 99	190 186	3	 101 4, 729	71 69	63 1,773	10 11	406 5,225	01 68	253 1,959	13
	Total Average					7,358 	81	5,958	6 13	8,544	63	4,224	11	15,903 	44	10,183	10
	Total Average				•••	19,326 	91	21,757 1	10	10,634	74	5,674 0	11	29,961 	65	27,432	5
on t	tional r tank lar e over	$_{ m to}^{ m nds}$											-				-
λτ⊓អ្	Sora .	•••	•••	***	•••	•••							_				-
	nd Total Average		•••		 	19,326	91	21,757	10 2	10,634	74	5,674	11 9	29,961	65 	27,432 0	5

						UDAY	AGIR	I TALOO	к, ғ	34 VLLAG	ES,—(6	Continued.)				······································	
								· · · • · · · · · · · · · · · · · · · ·		Dry							
					cre.				-17	4th	Class.						
C	Class and So	ort.			e per A		Occup	ied.			Unocci	pied.			Tot	al.	
				,	Dry Kate per Acre.	Area		Assessme	nt.	Ares	١.	Assessm	ent.	Area	ı.	Assessm	ent.
					9	10	1	11		12	1	13		14	1	15	,
II.		•••	1 2 1 2 3	RS. 3 2 2 1 1 1	A. 8 8 8 8	Acres. 16 63 49 136	Cts. 02 61 17 52	Rs. 56 158 73 136			Cts.	RS	A.	16 63 	Cts. 02 61 17 52	Rs. 56 158 73 136	15
IV.	•••	•••	1 2 3	$\begin{array}{ c c } 0 \\ 2 \\ 1 \\ 0 \end{array}$	0 0 0 10	94 1,980 716	03 64 0	188 1,980 447	1009	52	12 93 52	$egin{array}{ccc} & & & & & & & & & & & & & & & & & $	4 15 6	2,033	15 57 52	 188 2,033 565	5 9 15
ν.	***	•••	$\begin{vmatrix} 1\\2\\3 \end{vmatrix}$	1 0 0	0 10 4		90	 4	7	 124	80	 31	3	 142	70	 35	10
	Total Average				•••	3,073	89	3,046 1	1 0	367	37	202 0	12	3,441	26	3,24 8 0	13 15
VII.			1 2 3 1 2 3	1 0 0 1 0 0	8 12 8 4 8 4	1,301 6,990 12,487 7 1,402 2,404	28 63 33 62 11 16	1,951 5,242 6,248 9 701 601	15 15 12 8 2 2	0 356 8,876 403 14,635	72 67 75 83 23	267 4,438 201 3,658	2 8 7 14 15	1,302 7,347 21,364 -7 1,805 17,039	0 30 08 62 94 39	1,953 5,510 10,682 9 903 4,260	1 7 3 8 0 1
	Total Average		 	•••	•••	24,593 	13	14,750 0	6 10	24,273	20	8,567 0	14	48,866 	33	23,318 0	4 8
	Total Average		···		•••	27,667	2	17,796 0	7 10	24, 640	57	8,770 0	10 6	52,30 7	59	26,567 0	1 8
on	otional ra tank lan e over gers	ds		2	8	60	74	151	15	•••	•••	•••		60	74	151	15
Gra	and Total Average					27,727	76	17,948 0	6	24,640	57	8,770 0	10	52,368	33	26,719	0 8

	1												
			·····				Dr					Marie and angles pages and a supple second	
						· · · · · · · · · · · · · · · · · · ·	Tota					_	
Class and Sort.			Occi	ipied.			Unoc	cupied.			Tota		
		Area.		Assessm	ient.	Area.		Assessm	ent.	Area	•	Assessmen	at.
		16		17		18		19		20		21	
II	1 2	Acres. 123 196	Cts. 89 01	RS. 487 556	A. 10 3	Acres, 0 0	Cts. 6 47	rs. 0 1	а. 4. 7	Acres. 123 196	Cts. 95 48	rs. 487 557	14 10
III	1 2 3 4	1,313 837 	27 47	2,285 1,012	11 12 	18 15	63 04	32 18 	10 14 	1,831 852	90 51	2,318 1,031	5 10
IV	1 2 3	1,111 8,082 3,303	28 63 86	2,476 9,608 2,388	15 4 9	0 310 1 ,254	92 21 10	$\begin{array}{c} 2\\374\\916 \end{array}$	1 9 11	1,112 8,392 4,557	20 84 96	2,479 9,982 3,305	13
v	1 2 3	10 62	69 89	 8 21	 Q 5	 858	 05	 306	 4	 10 920	69 94	 8 327	
Total Average		15,041	99	18,845	5 4	2,457 	48	1,652	12 11	17,499	47	20,498	-
VII VIII ,	1 2 3 .1 .2 3	1,550 10,032 15,754 7 1,706 2,900	22 57 97 62 41 15	2,449 8,284 8,286 9 891 787	12 15 1 8 5	1 529 12,415 505 19,364	91 98 48 54 92	3 440 6,650 265 5,432	8 12 3 8 10	1,552 10,562 28,170 7 2,211 22,265	13 55 45 62 95 07	2,453 8,725 14,936 9 1,156 6,219	
Total Averago		31,951	94	20,708	12 10	32,817	83	12,792	9 6	64,769	77	33,501	
Total Average		46,998	93	39,554 0	1 14	85,27 5	31	14,445 0	5 7	82,269	24	53,999	
Exceptional rate on tank lands made over to villagers.	1	60	74	151	15	•••				60	74	151	1
Grand Total Average		47,054	67	39,706 0	0 14	35,275 	31	14,445 0	5 7	82,329	98	54,151 0	

										WET	·.						
		and Sort.								2nd Cla	.B9•						
C	less and S	Sort.		4			Occup	oied.		υ	noccu	pied.			Total		
				Wet Rete now A one		Area	•	Assessmen	nt.	Area	•	Assessmer	ıt.	Area.		Assessme	nt
			<u></u>	2	3	23		24		25		26		27		28	
II.		•••	1 2	Rs. 9	A. 8 8	Acres 4	Cts. 52	RS. 	л 14	Acres	Cts.	RS	A.	Acres.	Cts. 52	Rs. 33	
11.	•••	•••	1 2	6 5	8 8	17	99	116		***				17	99	116	
٧.	•••	•••	3 4 1 2 3	4 3 7 6 4	8 8 8 0 12	 91 121 5	73 05 37	 688 72 6 2 5	 0 5 8	 1 2 1	27 68 45	 9 16 6	 8 2 14	$\begin{array}{c} \\ \\ 93 \\ 123 \\ 6 \end{array}$	 0 73 82	 697 742 32	
7.		•••	1 2 3	6 4 3	0 12 4			T)	 			••••				•••	
	Total Average		•		•••	240	66	1,590 6	10 10	5	40	32 6	8	246	06	1,623 6	
711. 7111,		•••	1 2 3 1 2 3	6 5 4 6 4 3	8 8 8 0 8 4	122 31 37 3	50 86 47 05 96	796 175 168 13	4	 5 9	44	 24 29	7	$egin{array}{c} 122 \\ 31 \\ 42 \\ \cdots \\ 3 \\ 11 \\ \end{array}$	50 86 91 05 03	796 175 193 13	
	Total Average	•••	•••			196	84	1,160 5	3 14	14	51 	53 3		211	35 	1,214 5	
•	Total Average		•••	•••	•••	437 	50	2,75 0 6	13 5	19	91	86 4	7 5	457	41	2, 837	
on	tional r tank la e over gers	ate nds to		•••	•••					•••	•••						
	nd Total Average					437	50	2,750	13 5	19	91	86 4	7 5	457	41	2,837 6	

									WET.								
				19.				· · · · · ·		8r	d Clas	s.	-	····			
С	lass and S	Bort.		per Ac		C	ccupi	eđ.		Uı	10 cc 11	oied.			Tota	ıl.	
				Wet Bate per Acre.		Area.		Assessment		Area.		Assessmer	ıt.	Area.		Assessme	nt
				29		30		31		32		33		34		85	1
II.			$egin{array}{c} 1 \ 2 \end{array}$	Rs. 9 7	A. 0 0	Acres. 0	Cts. 44 		1. 1.5	Acres	Cts.	Rs-	A.	Acres.	Cts. 44	Rs. 3	1
II.	•••	• • • •	1 2 3	6	0 0 4	₁₁	91 	59	9	•••				 11	91	59	
V.	•••	•••	1 2 3	3 7 5 4	4 0 8 8	 69 183 78	14 59 92	484 1,009 355	0 13 3	1 1 20	05 63 58	 7 9 92	6 0 11	70 185 99	19 22 50	491 1,018 447	
٧.	•••	•••	1 2 3	5 4 3	8 8 0	 1	90	 5	 11	 ₃₄	56	 103	11	36	46	109	
	Tota Averag			·	•••	34 5	90	1,918 5	3 9		82	212	12 11	403	72	2,1 30	
VII.	•••	•••	1 2 3	6 5 4	0 0 0	180 251 121	57 75 97		8 13 14	2	 49 71	12 34	7 12	180 254 130	57 24 68	1,083 1,271 522	
VIII.		•	1 2 3	5 4 3	8 0 0	7 17	54 66	 30 53	3 0	 26	24		12	7 43	54 90	 30 131	,
	Tot Averag	al ge				5 79	49	2,913	6	37	44	125	15 6	616	93	3,039	-) 1
	Tot Avera	al ge		•••		925	39	4,831	9 4		26	338 3		1,020	65	5,170 5) 5
on ma	ptional tank de ove agers	lands										,	-				
ር ፥	rand To	tal				925	39	4,831	9	95	26	338	11	1,020	65	5,170	0

										W	ET.						
				Acre.							4th Cl	ass.					
•	Class and Sc	ort.		Wet Bate ner Acre.			Occup	ied.		τ	noccu	pied.			Tota	1.	
				Wet Ba		Area.		Assessme	nt.	Area		Assessme	nt.	Area	•	Assessme	ent
				3	6	37		38		39		40		41		42	
II.		•••	1 2	RS. 8 6	A. 8 8	Acres. 12 10	Cts. 52 53	RS. 106 68	A. 7 8	Acres	Cts.	RS.	A.	Acres. 12 10	Cts. 52 53	rs. 106 68	
III.	•••	•••	1 2 3	5 4 3	8 8 8	6 0	03	33	3 10			•••		6 0	03 81 	33 3 	
IV.	•••	•••	4 1 2 3	3 6 5 3	0 8 0 12	$\begin{array}{c} \\ 21 \\ 29 \\ 3 \end{array}$	63 53 94	140 147 14	10 10 12	23.	•••		•	21 29 3	63 53 94	140 147 14	1 1 1
v.	•••	•••	1 2 3	5 3 2	0 12 8		•••			 o	 65	 1	10	 o	 65	 1	1
	Total Average		•••	•••		84	99	514 6	12	0	65	1 2	10	85	64	516 6	
VII.	•••		1 2 3	5 4 3	80 88	23 159 61	41 91 64	128 719 215	13 8 12	0 6 27	22 67 28	1 30 95	3 0 8	23 166 88	63 58 92	130 749 311	
VIII.	***	•••	1 2 3	5 3 2	0 8 8	15 50	13 46	52 126	15 3	 1 4	66 8 8	 5 12	13 3	16 55	79 34	 58 138	i
	Total Average			•••	•••	310	55 	$1,243 \\ 4$	3	4 0 	71	144 3	11	351 	26	1,987 3	14
	Total Average					395 	54	1,757 4	15 7	4 1	36	146	5 2	436	90	1,904 4	
on mad	otional ra tank lan le over	ds				4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -											
villa	igers	•••	•••		•••			•••		***	···	* * *	 .	•••		·,·	
Gr	and Total Average		•••	•••		395	54	1,757 4	15 7	41	36	146	5	436	90	1,904 4	4

									······································	————— Wet.	·····			· · · · · · · · · · · · · · · · · · ·	
			}-									· · · · · · · · · · · · · · · · · · ·			
4				<u> </u>	<u>-</u>					Total.				<u> </u>	
C	lass and S	ort.			Occupi	ied.			Unoce	upied.			Te	otal.	
				Area.		Assessmen	t.	Area.		Assessn	ent.	Area.		Assessm	ent.
				43		44		45		46		47		48	
II.	•••		1 2	Acres. 12 15	Cts. 96 05	RS. 110 102	A. 6 6	Acres.	Cts.	RS.	A. 	Acres. 12 15	Cts. 96 05	110 102	А. 6 6
III.		. • •	1 2 3	24 12	02 72	150 63	2 3				•••	24 12	02 72	150 63	2 3
I V .			$\frac{4}{2}$	 182 334 88	50 17 23	 1,312	10 12 7	 2 4 22	32 31 03	16 25 99	14 2 9	 184 338 110	82 48 26	1,329 1,908 495	 8 14 0
٧.	•••		1 2 3	1	90	 5		 35	 21	 105	 5	 37	 ii	 111	··· 0
	Tota Averag			671	55	4,02 3 6	9	63	87	246	 14 14	785 	42	4 ,270 5	7 13
VII.	***	•••	1 2 3	326 443 221	48 52 08	2,008 2,153 872	9 9 4	9	22 16 43	1 42 154	 3 7 11	326 452 262	70 68 51	2,009 2,196 1,026	12 0 15
VIII.	•••	•••	1 2 3	25 70	72 08	96 185	13	1	66	 120	13 7	27 110	38 27	 102 306	10
	Tota Averag	ıl e	···	1,086	88	5,316 4		92	66	324	9 8	1,179	54	5,641 4	13
	Tota Averag	al e		1,758	43	9,340		156	53	571 3	7 11	1,914	96	9,911	1:
on mad	ptional tank l le over agers	ands									•••	***			•••
Gr	rand Tota Averag			1,758	43	9,340			53	571	7 11	1,914	96	9,911	1:

					UDA	YAGIRI T	ALOOK	, 84 VILL	AGES.	-(Conclude	d.)	***************************************			
								Dry	and W	Ver.			· · · · · · · · · ·		
								To	tal.						
	Class and	S ort	5.		Ouc	upied.		U	noccu	pied.			T	otal.	
			!	Area.	•	Assessm	ient,	Area	•	Assessmen	ıt.	Area.		Assess	nent.
	· ·		·	49		50		51	•	52		58		54	
1 I .	•••	÷	1 2	Acres. 136 211	Cts. 85 06	rs. 598 658	A 0 9	Acres.	Cts. 6 47	RS. 0	A. 4 7	Acres. 136 211	Cts. 91 53	rs. 598 660	A. 4 0
Ш	$\begin{bmatrix} 2\\3\\4\\2\\3 \end{bmatrix}$			24 1,325 837	02 99 47	150 2,348 1,012 	2 14 12 	 18 15	63 04	 32 18	10 14	24 1,344 852 	02 62 51	150 2,381 1,031 	2 8 10
IV.	•••	•••	3	1,293 8,416 3,392	78 80 09	3,789 11,492 2,784	9 0 0	314 1,276	24 52 13	1,016	11	1,297 8,731 4, 668	02 32 22	3,808 11,891 3,800	8 11 4
∇.	***	***	1 2 3	10 64	69 79	 8 27	0 0	 893	26	411	9	"10 958	69 05	 8 438	 0 9
	Total Average			15,713 	54	22,868	14	2,521	35	1,899	10	18,234	89	24,768	8
VII.	···	•••	1 2 3 1 2 3	1,876 10,476 15,976 7 1,732 2,970	70 09 05 62 13 23	4,458 10,438 9,158 9 988 972	5 8 5 8 2 12	539 12,456 507 19,405	13 14 91 20 11	483 6,804 271 5,558	11 3 14 5	1,878 11,015 28,432 7 2,239 22,375	83 23 96 62 33 34	4,463 10,921 15,963 9 1,259 6,525	0 11 8 8 7
	Total Average		•••	33,038 	82 	26,025 	8	32,910	49	13,117	 `2 	65,949	31 	39,142	10
	Total Average			4 8,752	36 	48,894		\$5,431 	84	15,016	12	84,184	20	63,911	2
on mad	ptional r tank la le over agers	ate nds to	•••	60	74	151	15		•••			60	74	151	15
Gra	nd Total Average			48,813	10 	4 9,046	5	35,431	84 	15,016 	12	84,244	94	64,063 	1

							7	TOTAL, 6	ΓAL	ooks.							į
										Day.							
-				ę						3rd C	lass.	····					
Cla	ass and S	ort.		per Ac		0	ccupie	od.		U	noccu	pied.		1	Total.		
	•			Dry Bate per Acre.		Area.		Assessmen	t.	Area.		Assessmer	ıt.	Area.		Assessmen	nt.
	1				2	3		. 4		5		6	_	7		8	
II.			1 2	RS. 4 3	A. 0 0	Acres. 611 410	Cts. 3 0	RS. 2,444 1,230	A. 1 1	Acres. 15 6	Cts 47 78	RS. 61 20	л. 13 8	Acres. 626 416	Cts. 50 78	rs. 2,505 1,250	A. 14. 9
III.		 .	1 2 3 4	3 1 1 0	0 12 4 12	3,069 26,389 14,675 464	79 21 26 19	9,209 46,181 18,343 348	6 7 10 2	562 3,096 5,375 1,864	12 68 55 71	1,686 5,419 6,719 1,398	7 8 10 8	29,485 20,050	91 89 81 90	10,895 51,600 25,063 1,746	13 15 4 10
1V. V.		•••	1 2 3 1 2	2 1 0 1	4 4 12 4 12	7,614 64,995 15,209 23,248 13,098	63 63 03 52	17,133 81,245 11,407 29,060 9,823	1 0 7 15 12	201 9,282 16,366 4,073 9,912	73 06 91 33 01	454 11,602 12,275 5,091 7,434	0 5 8 1 4	74,277 31,575 27,321	36 69 94 85 01	17,587 92,847 23,682 34,152 17,258	1 5 15 0 0
e e	Total Average		3 	 		1,110 1,70,895	01 30 	2,26,843 1	7 -5 5	6,521 57,279	66 01 	2,445 54,609 0	13		67	2,862 2,81,452 1	4
VI. VII. VIII.	•••		1 2 1 2 3 1 2 3	1 1 2 1 0 1 0 0	8 0 0 0 10 8 10 6	216 29 5,733 30,832 24,513 963 13,122 2,408	38 66 22 11 44 26 38 21	324 29 11,466 30,832 15,321 1,445 8,201 903	9 11 11 9 3 8 4 4	365 8,545 27,243 115 12,486 15,998	 09 50 80 98 84 62	730 8,545 17,027 174 7,803 5,999	15 0 0 14 12	39,377 51,757 1,079 25,609	38 66 31 61 24 24 22 83	324 29 12,196 39,378 32,348 1,619 16,005 6,903	8 8 8
	Tota Averag					77,818	66	68,524 0	11 14	64,755	83	40,280	13 10	1,42,574	49	1,08,805	8
XII. XIII. XIV.		•••	1 2 1 2 1 2	1 1 0 0 0	4 0 0 12 12 4	39 319 1,885 1,200 1,685 73	07 63 73 0 13 63	48 319 1,885 900 1,263 18	14 11 12 3 14 7	838 2,009	04 57 01 21 43 89	117 402 838 1,506 1,833 59	8 10 1 13 7 4	722 2,723 3,209 4,129	11 20 74 21 56 52	166 722 2,723 2,407 3,097 17	13 0
	Tota Averag		•			5, 2 03	19	4,436 0	13 14		15	4,757 0	11		34	9,194	
	Tota Averag					2,53,917	15	2,99,804 1	13 3	1,28,059	99	99,647	13 12	3,81,977	14	3,99,452 1	- l(
on mad	ptional tank l e over gers	ands				186	10	465	3	51	32	128	5	237	42	593	8
	ind Tota Averag				•••	2,54,103	25	3,00,270	$\begin{vmatrix} -0 \\ 3 \end{vmatrix}$	1,28,111	31	99,776		3,82,214	56	4,00,046	_

		·		-, -			T O	TAL, 6 TA	ALO	OKS.—(Co	ntinue	d.)					
										Dry.							
					.					4th (Class.						
C)	lass and Se	ort.			per A		Occup	ied.			Unoce	upied.	•		Tota	al,	
				,	Ury Kate per Acre.	Area		Assessme	nt.	Area		Assessme	nt.	Ares	h.	Assessme	nt.
·					9	10	_ 	11		12		18	 -	14		15	
II.	***	•••	1 2	RS. 3 2	A. 8	Acres. 65	Cts. 35 11	Rs. 228 350			Cts. 10 01	RS. 10 45	A. 14		Cts. 45	RS. 239 395	
III.		•••	1 2 3 4	2 1 1 0	8 8 0 10	1,760 3,841 539	50 89 03	2,640 3,842 336	2		91 91 94 46	206 392 38	13	4,233	41 83 49	2,847 4,234 875	J 2
IV. V.			1 2 3 1 2 3	2 1 0 1 0 0	0 0 10 0 10 4	598 10,069 4,452 56 443 151	86 03 76 13 35 49	1,197 10,069 2,782 56 277 37	11 2 15 3 3 14	7 982 2,524 15 2,179 1,379	86 29 57 28 23 54	15 982 1,577 15 1,362 345	12 5 6 4 0 0	11,051 6,977 71 2,622	72 32 33 41 58 03	1,213 11,051 4,360 71 1,639 382	7 5 7 9
	Tota Average					22,118	50	21,819 1	12 0	7,701	19	4,990	13 10	29,819	69	26,810 0	9
VI. VII. VIII.		•••	1 2 1 2 3 1 2 3	1 0 1 0 0 1 0	4 12 8 12 8 4 8	35 7 2,690 17,814 29,443 354 4,377 3,131	51 96 81 76 98 17 24 67	44 6 4,036 13,361 14,722 442 2,188 783	6 0 4 5 0 13 13	 47 3,020 22,886 8 3,454 18,881	87 80 89 40 09 25	72 2,265 11,443 10 1,727 4,720	 0 13 18 8 4	35 7 2,738 20,835 52,830 362 7,831 22,012	51 96 68 56 87 57 33 92	44 6 4,108 15,627 26,165 453 3,916 5,503	0 4 2 13 5 1
	Total					57,856	10	35,584 0	10 10	48,299	30		_	1,06,155	40	55,824 0	
XII. XIII. XIV.	•••	•••	1 2 1 2 1 2	1 0 0 0 0 0	0 12 12 8 8 4	6 356 7,596 1,068 2,157	38 97 19 75 44	267 5,697 534 1,078	7 12 1 9 12	1 276 2,153 3,777 1,920 425	54 90 84 31 90 50	1 207 1,615 1,889 960 106	7	7 633 9,750 4,846 4 ,078 425	92 87 03 06 34 50	8 475 7,312 2,424 2,039 106	0 8 8 5 8 5
	Total Average					11,185	73	7,584	9	8,555	99	4,781 0	4 9	19,741	72	1,365 0	13
	Total Average					91,160	33	64,988	15 11	64,556	48	30,011	14 7	1,55,716	81		13 10
on t	tional r tank lar over gers					109	51	273	14					109	51	273	14
Gra	nd Total Average					91,269	84	65,262 0	13 11	64,556	48	30,011	14 7	1,55,826	32		11 10

					TOT	'AL, 6 '	ralooks	-(Con	tinued.)					
								D	RY.				***	
								Tot	tal.					
C	lass and Sort.			Oce	oupied.			Uno	ccupied.			Tot	al.	
			Area		Assessn	nent.	Area	•	Assessn	nent.	Are	3.	Assessm	ent.
			16		17		18		19	}	20		21	
II.	•••	1 2	Acres. 676 550	Cts. 38 11	RS. 2,672 1,580	A. 14 3	Acres. 18 24	Cts. 57 79	RS. 72 65	A. 11 9	Acres. 694 574	Cts. 95 90	Rs. 2,745 1,645	12
III.		1 2 3 4	3,069 28,149 18,517 1,003	79 71 15 22	9,209 48,822 22,185 685	6 4 12 0	562 3,234 5,767 1,926	12 59 49 17	1,686 5,626 7,111 1,436	7 5 10 14	3,631 31,384 24,284 2,929	91 30 64 39	10,895 54,448 29,297 2,121	1 6
v.		1 2 3 1 2 3	8,213 75,064 19,661 23,304 13,541 1,261	49 66 79 65 35 50	18,330 91,314 14,190 29,117 10,100 454	12 2 6 2 1 5 5	209 10,264 18,891 4,088 12,091 7,901	59 35 48 61 24 20	469 12,584 13,852 5,106 8,796 2,790	12 10 14 5 4 13	8,423 85,329 38,553 27,393 25,632 9,162	08 01 27 26 59 70	18,800 1,03,898 28,043 34,223 18,897 3,245	12 4 7 3
	Total Average		1,93,013	80	2,48,663		64,980	20	59,600	$\frac{2}{15}$	2,57,994	0	3,08,263	9 9
VI. VII. VIII.		1 2 1 2 3 1 2 3	251 37 8,424 48,646 53,957 1,317 17,499 5,539	89 62 03 87 42 43 62 88	368 35 15,502 44,193 30,043 1,888 10,390 1,686	15 11 15 14 3 5 1	412 11,566 50,130 124 15,940 34,879	96 30 69 38 93 87	 802 10,811 28,470 184 9,531 10,720	 4 12 13 8 2	251 37 8,836 60,213 1,04,088 1,441 33,440 40,419	89 62 99 17 11 81 55 75	368 35 16,305 55,005 59,514 2,072 19,921 12,405	11 3 10 0 13
	Total	1	1,35,674	76	1,04,109	5 12	1,13,055	13	60,520 0	10 9	2,48,729	89	1,64,629 0	15
XII. XIII. XIV.		1 2 1 2 1 2	45 676 9,481 2,268 3,842 73	45 60 92 75 57 63	55 587 7,582 1,434 2,342 18	5 7 13 12 10 7	95 679 2,991 5,786 4,365 662	58 47 85 52 33 39	119 610 2,453 3,396 2,793 165	1 6 8 9 14 9	141 1,356 12,473 8,055 8,207 736	03 07 77 27 90 02	174 1,197 10,036 4,831 5,136 184	13 5 5 8
	Total Average		16,388	92	12,021	6 12	14,581	14	9,538	15 10	30,970	06 	21,560	
	Total Average		3,45,077	48	3,64,793 1	12 1	1,92,616	47	1,29,659	11 11	5,37,693	95 	1,94,453 0	
on mad	ptional rate tank lands le over to agers	. }	295	61	739	1	51	32	128	5	346	93	867	6
Gra	and Total Average		3,45,373	09	3,65,532	13 1	1,92,667	79	1,29,788	0 11	5,38,040	88	4,95,320	

							7	TOTAL, 6 1	'AL	ooks.							
										Wı	er.						
				940						1	st Cla	58.					
Cla	ass and So	rt		A ron o	i di		Occup	nied.		τ	Jnocci	ıpied.			То	tal.	
				Wet Rate ner Arra		Area		Assessme	nt.	Area		Assessme	nt.	Area		Assessm	ent
				2	2	23		24		25	·,	26		27		28	
II. III. IV.	•••	•••	1 2 1 2 3 4 1 2 3	RS. 10 8 7 6 5 4 8 6 5	A. 0 0 0 0 0 0 0 8	Acres. 117 37 1,619 6,192 5,301 162 1,264 10,932 7,974	Cts. 75 79 32 67 79 22 66 20 65	RS. 1,177 302 11,335 37,156 26,508 649 10,117 71,059 41,867	A. 8 5 4 0 15 0 3 1	4,174 1,128 19 266	Cts. 83 96 68 44 22 17 38 18	RS. 8 307 7,090 20,872 4,512 153 1,731 5,970	A. 5 12 2 2 15 8	Acres. 118 37 1,663 7,374 9,476 1,290 1,283 11,198 9,111	Cts 58 79 28 35 23 44 83 58	Rs. 1,185 302 11,643 44,246 47,381 5,161 10,270 72,790 47,837	1.
v.	•••		1 2 3	6 5 3	8 4 8	4,294 2,569 284	62 38 01	27,915 13,489 994	11 9 0	465 492 378	23 85 55	3,024 2,587 1,324	0 10 14	4,759 3,062 662	85 23 56	30,939 16,077 2,318	
	Total Average					40,751	06	2,42,571 5	11 15	9,288	49	47,583 5	2 2	50,039	55 	2,90,154 5	13
VI. VII.		•••	1 2 1 2 3	6 5 7 6 5	8 4 0 0	 55 404 261	 54 61 35	 388 2,427 1,806	13 12 12	 0 1 86	 57 75 56	 4 10 4 32	 0 9 13	 56 406 347	 11 36 91	 392 2,438 1,789	13
VIII.	***		1 2 3	6 5 3	8 0 8	208 	87 06 	25 1,040 	3 6	 80 	 02 	400 	1	288 	87 08 	25 1,440 	46.72
1	Total Average			•••		933	4 3	5,188 5	14 9	168 	90 	8 4 7 5	7 0	1,102	33 	6,036 5	8
XII. XIII. XIV.	•••	•••	1 2 1 2 1 2	6 5 5 4 4 3	8 4 4 12 12 8	455 980 782 444 2 13	34 20 86 22 97 72	2,959 5,145 4,110 2,110 14 48	13 15 1 3 2 0	34 153 551 	 91 08 05 58	 183 803 2,617 502	5 12 9	455 1,015 935 995 2 157	34 11 94 27 97 30	2,959 5,329 4,913 4,727 14 550	4
	Total Average		•••	•••		2,679	31	14,388 5	2 6	882	62	4,107	3 10	3,561	93	18,495 5	5 3
	Total Average			•••		44,363	80	2,62,148 5	11 15	10,340	1	52, 537 5	12	54, 703	81	3,14,686 5	7
on t				•••		·•	•••	•••				•••			•••		
	nd Total Average					44,363	80	${2,62,148}$	11 15	10,340	1	52,537 5	12 1	54,703	81	3,14,686 5	

						TO	TAL,	6 TALOOE	s	-Continued	.)						
										WET.				·			
				ore.		·				21	d Cla	SS.			· · · · · · · · · · · · · · · · · · ·	<u> </u>	
Clas	ss and Sor	t.		n ner A		(Occupi	ed.		Ū.	noccuj	oied.			Tota	al.	
				Wof Pata ner Acre.		Area.		Assessmen	t.	Area.		Assessmer	ıt.	Area	,	Assessmen	nt.
<u></u>				2	9	30		31		32		33	_	34		85	
II. III.			1 2 1 2 3 4	RS. 9 7 6 5 4 3	A. 8 8 8 8 8 8 8 8	Acres. 224 80 3,581 9,984 4,269 292	Cts. 60 14 32 22 54 40	Rs. 2,133 601 23,278 54,913 19,213 1,029	A. 13 1 7 1 0 7	Acres. 11 4 7 800 2,297 424	Cts. 99 36 26 77 32 38	RS. 113 32 47 4,404 10,338 1,485	4. 14 11 3 8 0 8	Acres. 236 84 3,588 10,784 6,566 716	Cts. 59 50 58 99 86 78	RS. 2,247 633 23,325 59,317 29,551 2,508	10
IV.	***	•••	1 2 3	7 6 4	8 0 12	2,023 15,545 13,102	49 08 42	15,176 93,270 62,236	2 8 11	16 305 1,826	54 96 24	123 1,835 8,674	15 11 12	2,040 15,851 14,928	03 04 66	15,300 95,106 70,911	37
V.	,		1 2 3	6 4 3	0 12 4	1,690 3,072 374	96 76 76	10,146 14,596 1,21~	1 4 1	73 866 901	88 61 94	443 4,116 2, 931	6 6 7	1,764 8,939 1,276	84 37 70	10,589 18,712 4,149	7 10 8
	Total Average			···		54,241 	69	2,9 7 ,806	8	7,537	25 	34,547 4	5 9	61,778 	94	3,8 2, 353 5	13
٧I.	•••		1 2	6 4	0 12	27	66	166	0	12		•••		27	66	166	C
VII.	***	•••	1 2 3	6 5 4	× 88	821 2,301 2,030	19 65 86	12,659	10 6 14	0 69 2 65	30 31 .59	381 1,195	0 5 1	821 2,370 2,296	49 96 45	5,339 13,040 10,333	11
VIII.	•••	•••	1 2 3	6 4 3	0 8 4	78 457 117	74 49 39	472 2,058 381	7 9 10	1 72 438	59 87 21	9 327 1,424	8 15 4	80 530 555	33 36 60	481 2,386 1,805	8
	Total Average		•••			5,834 	98	30,214	8	847	87 	3,340 3	1 15	6,682 	85 	33,554 5	9
XII;	•••	.,.	1 2	6 4	0 12	•••				•••							
XIII.	•••	•••	1 2	4	12 4	•••				•••				•••		•••	
XIV.	•,•	•••	$\frac{1}{2}$	3	4.			•••				•••		•••			
	Total Average					•••										•••	
	Total Average				•••	60,076	67	3,28,021	0 7	8,385	12	37,887 4	6 8	68,461	79	3,65,908	
		nds															- -
Gra	nd Total Average					€0,076	-	3,28,021	0 7	8,385	12	37,887	- 6 8		79	3,65,908	

										S.—(Contin	nea.)						
<u> </u>											Wet.						
					cre.					3rd Clas	8•				,,,		
C	ass and Sor	rt.			w led a		Occup	ied.		τ	Jnoccu	pied.			Tota	al.	
				Wot Dat	wer wate per acre.	Area.		Assessmen	t.	Area.		Assessmen	it.	Area.		Assessme	nt.
	,			3	6	37	1	38	_	89	1	40		41		42	
II. III. IV.		•••	1 2 1 2 3 4 1 2	RS. 9 7 6 5 4 3 7 5	A. 0 0 0 0 4 4 0 8	Acres. 147 149 1,377 5,397 5,896 1,217 1,336 11,253	Cts. 37 53 34 30 88 72 46 21	8,264 26,936 25,061 3,957 9,355 61,892	A. 5 14 2 8 14 12 4 15	Acres. 19 4 9 324 2,175 3,057 23 401	Cts. 49 80 53 19 63 78 54	Rs. 175 33 57 1,620 9 246 9,937 164 2,206	A. 6 11 3 14 9 11 13	Acres. 166 154 1,386 5,721 8,072 4,275 1,360 11,654	Cts. 86 33 87 49 51 50 0 32	Rs. 1,501 1,080 8,321 28,607 34,308 13,895 9,520 64,098	A. 111 9 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
v.		•••	3 1 2 3	5 4 3	8 8 8 0	3,494 3,721 721	57 81 92	19,220 16,748 2,165	12 5 2 12	2,392 66 824 2,086	8 87 23 87	367 3,709	14 11 10	3,561 4,546 2,808	42 44 04 79	71,426 19,588 20,457 8,426	10
	Total Average		•••	•••		48,194 	45	2,36,687 4	ς 15	11,386	12	44,544	7 15	59,580	57 	2,81,232 4	12
VI. VII.			1 2 1 2 3	5 4 6 5 4	8 8 0 0	 44 1,679 5,408 5,362	13 88 33 72	198 10,079 27,041 21,451	9 7 14 3	10 160 954	72 45 01	 64 802 3,815	- 4 4 10	 44 1,690 5,568 6,316	 13 60 78 73	198 10,143 27,844 25,266	11 2 13
VIII.	•••	•••	1 2 3	5 4 3	8 0 0	151 1,488 226	31 98 06	833 5,955 678	14 15 7	1 343 345	24 98 17	6 1,376 1,035	13 1 9	152 1,832 571	85 96 23	840 7,332 1,714	
	Total Average		•••	***		14,361	71	66,239	5 10	1,815	57 	7,100	$\frac{-9}{15}$	16,177	28 	73,339 4	14
XII. XIII. XIV.	•••	•••	1 2 1 2 1 2	5 4 4 4 3	8 8 0 0	1,758 897 1,348 315 20 8	68 84 15 37 93 48	9,672 4,040 6,066 1,261 83 25	4	36 82 106 340 	79 13 96 09 	202 369 4×1 1,360 	6 14 5 6	1,795 979 1,455 655 20 41	47 97 11 46 93 49	9,875 4,410 6,547 2,621 83 124	18
	Total Average					4,349	45	21,150 4	$\frac{2}{14}$	598 	98	2,513 4	0	4,948	43	23,663	13
Eveen	Total Average	•••		•••	•••	66,905	61	3,24,077	0 14	13,800	67	54,158	0 15	80,706	28	3,78,235	11
	tank lar e over				•••			•••		•••		•••					
\mathbf{Gr}	and Total Average					66,905	61	3,24,077	0		67	54,158 3	0 15	80,766	28	3,78,235 4	

						T	COTAI	, 6 TALOO	KS,	— (Continu	ed.)						
	2									w	ET.						
				4							4th C	lass.					
C	Class and	Sort.		at recr			Occup	ied.		Ūι	100ccu	oied.			Total	•	
				Wat Rate nor Acre		Area.		Assessmen	t.	Area		Assessmen	nt.	Area.		Assessmen	nt.
	**************************************			4	3	44		45		46		47		48		49	
II. III. IV.			1 2 3 4 1 2 3	Rs. 8 6 5 4 3 6 5 3	A. 8 8 8 8 8 0 8	Acres. 12 10 150 357 137 35 67 1,037 1,891	Ots. 52 53 47 49 03 43 02 43 0	106 68 827 1,608	7 8 10 10 10 4 10 3	Acres 38 30 9 15 0 42 416	Cts 97 83 32 58 44 26 99	 214 138 32	A. 5 12 10 12 14 5 9	Acres. 12 10 189 388 146 51 67 1,079 2,307	Cts. 52 53 44 32 35 01 46 69 99	Rs. 106 68 1,041 1,747 512 153 438 5,398 8,654	A. 7 8 15 6 4 0 8 8 12
v.	•••		1 2 3	5 3 2	0 12 8	461 720 138	46 79 37	2,807 2,703 345	4	6 43 274	36 07 07	31 161 685	12 7 3	467 763 412	82 86 44	2,339 2,864 1,031	0 8 1
	Tota Averag	ıl e				5,019	54	21,267	4.	877	89	3,088	9	5,897 	43	24,355 4	$\frac{13}{2}$
VI.		•••	1 2 1 2 3	5 3 5 4 3	0 12 8 8 8	 113 467 291	31 40 84	623 2,103 1,021	5 4 8	 0 17 119	 22 84 33	 1 80 417	3 3 12	 113 485 411	 53 24 17	 624 2,183 1,439	8 7 4
V111.	***	•••	1 2 3	5 3 2	0 8 8	24 149 80	23 08 54	121 521 201	$\begin{bmatrix} 2\\13\\6 \end{bmatrix}$	 28 14	21 19	 98 35	12 7	24 177 94	23 29 73	121 620 236	2 9 13
	Tota Averag	ıl e				l,126 	40	4,592 4	6 1	179	79	633 3	5 8	1,306 	19	5,225 4	11
XII. XIII. XIV.		•••	1 2 1 2 1 2	5 3 3 3 3 2	8 12 12 4 4 8	732 1,652 2,044 342 28 5	14 73	3,661 6,196 7,665 1,114 92 14	2 7 10 1 5 2	10 182 286 202 13 10	32 30 86 30 50 15	51 683 1,075 657 43 25	10 12 8	1,834 2,331 545 41	55 68 0 03 90 79	3,712 6,880 8,741 1,771 136 39	1 6 9
	Tota Averag	al ge				4, 805	52	18,743	11 14	705	43	2,537			95	21,281	14
	Tota Averag	al ;e				10,951	46	44, 603 4	5	1,763	11	6,259			57	50,862	15 1 0
on mad	otional tank l le over agers	\mathbf{ands}					,										<u>-</u>
Gra	and Tote Averag					10,951	46 	44,603 4	5.		11	6,259 3	10	12,714	57	50,862 4	

						TO	OTAL, 6	TALOOKS	.—(C	ontinued.)					_
<u>-</u>						•			WET.						
								Tota	ыl.				•		
Clas	s and Sc	rt.			Occ	upied.			Uno	ccupied.			Tota	al.	_
				Area.		Assessm	ent.	Area.		Assessr	nent.	Area.		Assessmen	at.
				50		51		52		55	3	54		55	
II.	•••	•••	$\frac{1}{2}$	Acres. 502 277	Cts. 24 99	Rs. 4,744 2,018	A. 1 12	Acres. 32	Cts. 31 16	rs. 297 66	A. 9 6	Acres. 534 287	Cts. 55 15	RS. 5,041 2,085	
III.	•••	•••	1 2 3 4	6,728 21,931 15,605 1,707	45 68 24 77	43,705 1,20,664 71,263 5,736	7 3 7	99 2,337 8,656 4,625	72 47 71 96	626 13,254 40,489 15,982	7 4 5 14	6,828 24,269 24,261 6,333	17 15 95 73	44,331 1,33,918 1,11,752 21,719	7 12
IV. V.		•••	1 2 3 1 2 3	4,691 38,767 36,448 9,941 10,084 1,519	63 92 41 61 74 06	35,084 2,31,409 1,71,856 59,589 47,537 4,723	3 11 13 5 0 11	59 1,015 5,772 612 2,226 3,641	69 71 49 34 76 43	444 5,984 26,973 3,866 10,574 11,202	15 8 12 13 8 2	4,751 89,783 42,220 10,553 12,311 5,160	32 63 90 95 50 49	35,529 2,37,394 1,98,830 63,456 58,111 15,925	3 9 2 8
A	Total Average			1,48,206	74 	7,98,333 5	0 6	29,089	75 	1,29,763	7	1,77,296	49 	9,28,096	
VI. VII. VIII.		•••	1 2 1 2 3 1 2 3	27 44 2,669 8,581 7,946 258 2,303 423	66 13 92 99 77 45 61 99	166 198 16,429 44,232 32,918 1,452 9,576 1,261	0 9 3 4 5 10 11 7	 11 249 1,425 2 525 797	 81 35 49 83 08 57	 71 1,274 5,861 16 2,202 2,495	 7 .5 4 5 13	27 44 2,681 8,831 9,372 261 2,828 1,221	66 13 73 34 26 28 69 56	166 198 16,500 45,506 38,779 1,468 11,779 3,756	9 10 9 9 15
	Total Average			22,256	52 	1,06,235	$\frac{1}{12}$	3,012	13	11,921	6 15	25,268	65 	1,18,156 4	7 11
XII. XIII. XIV.	··· .	•••	1 2 1 2 1 2	2,946 3,530 4,175 1,102 52 27	25 42 15 32 30 84	16,293 15,382 17,842 4,485 190 87	11 10 5 11 1	47 299 54 6 1,093 13 186	11 34 90 44 50 74	254 1,236 2,360 4,635 43 627	0 13 13 7 14 0	2,993 3,829 4,722 2,195 65 214	36 76 05 76 80 58	16,547 16,619 20,208 9,121 233 714	7 2 2 15
Δ	Total Verage			11,834	28	54,281 4	15 9	2,187	03	9,157	15 3	14,021	31	63,439 4	
A	Total verage		•••	1,82,297	54	9,58,850	0 4	34,288	91 	1,50,842	12 6	2,16,586	45	11,09,692	
	ank las over	ate nds to	•••					•••		•••	•••				
	d Total verage		•••	1,82,297 	54	9,58,850 5	0 4	34,288 	91	1,50,842 4	12 6	2,16,586	4 5	11,09,692 5	

			· · · · · · · · · · · · · · · · · · ·			TOTAL,	6 TAL	OOKS.—(Cor	rclude	d.)				···········	
								D	RY AN	D WET.					
									Tot	al.					
	Class and	l Sort.			Oc	cupied.			Unc	occupied.			Tot	al.	
				Area	.	Assess	ment.	Area.	•	Assessn	nent.	Ares	٠.	Assessme	nt.
			, 	56	,	5/	7	58		55)	60		61	
II.	•••		1 2	Acres. 1,178 828	Cts. 62 10	RS. 7,416 3,598		Acres. 50	Cts 88 95	Rs. 370 131	A. 4 15	Acres. 1,229 862	Cts 50 05	Rs. 7,787	
III.		•••	1 2 3 4	9,798 50,081 34,122 2,710	24 39 39 99	52,914 1,69,486 93,449 6,421	7	661 5,572 14,424 6,552	84 06 20 13	2,312 18,880 47,600 17,419	14. 9 15 12	10,460 55,653 48,546 9,263	08 45 59 12	55,227 1,88,367 1,41,050 23,841	0 2
IV. V.	•••	•••	1 2 3 1 2 3	12,905 1,13,832 56,110 33,246 23,626 2,780	12 58 20 26 09 56	53,414 3,22,728 1,86,047 88,706 57,637 5,178	13 3 7 15	269 11,280 24,663 4,700 14,818 11,542	28 06 97 95 0 63	914 18,569 40,826 8,973 19,370 13,992	11 2 10 2 12 15	13,174 1,25,112 80,774 37,947 37,944 14,323	40 64 17 21 09 19	54,329 3,41,292 2,26,873 97,679 77,008 19,170	15 13 9
	Tota Averag	al ge		3,41,220	54	10,46,996	i	94,069	95	1,89,363	9	4,35,290	49	12,36,359	.
VI. VII. VIII.	•••	•••	1 2 1 2 3 1 2 3	279 81 11,093 57,228 61,904 1,575 19,803 5,963	55 75 95 86 19 88 23 87	534 234 31,932 88,426 62,961 3,340 19,966 2,947	15 4 2 2 8 15 12	 424 11,815 51,556 127 16,466 35,677	77 65 18 21 01 44	 873 12,086 34,332 200 11,733 13,215	 11 1 1 13 15 7	279 81 11,518 69,044 1,13,460 1,703 36,269 41,641	55 75 72 51 37 09 24 31	534 234 32,805 1,00,512 97,295 3,541 31,700 16,163	3 9 12 11
	Tota Averag	al ge		1,57,931	28 	2,10,344	6	1,16,067	26	72,442	0	2,73,998	54 	2,82,786	6
XII. XIII. XIV.		•••	1 2 1 2 1 2	2,991 4,207 13,657 3,371 3,894 101	70 02 07 07 87 47	16,349 15,970 25,425 5,920 2,532 106	0 1 2 7 11 0	142 978 3,538 6,879 4,378 849	69 81 75 96 83 13	373 1,847 4,814 8,032 2,837 792	1 3 5 0 12 9	3,134 5,185 17,195 10,251 8,278 950	39 83 82 03 70 60	16,722 17,817 30,239 13,952 5,370 898	4 7 7 7
	Tota Averag	al ge		28,223	20	66,303	5	16,768	17 	18,696	14	44,991	37 	85,000	3
	Tota Averag		•••	5,27,375	2	13,23,643	12	2,26,905	38	2,80,502 	7	7,54,280	40 	16,04,146	3
on mad	otional tank la e over gers	ınds		295	61	789	1	51	32	128	5	346	93	867	6
	nd Tota Average			5,27,670	63 	13,24,382	13 	2,26,956	70 	2, 80,630	12 	7,54,627	33 	16,05,013	9

APPENDIX E.—(Continued.)

Abstract showing the different Money Rates of the Dry Assessed Area of the several talooks of the Principal Division, Nellore District.

1				440212220040020	20-
	1 1,	Assess. ment.	19	88. 528 528 545 545 545 645 645 645 645 645 645 645	20 83,59015 1
	Total.		[132 23 1543 1543 184 08	20 :
	_	Агеа.	82	Acres C. 132 23 1543 18408 1543 1,265 34 2,480 37 22,9651 10,250 18,943 97 5,943 97 5,943 97 5,943 97	80,131
				A	80,
滋			!	88. 4. 1 8 1. 6 11 8 2. 2 2 14 8 12 2 2 14 8 12 2 15 8 12 15 15 15 15 15 15 15 15 15 15 15 15 15	23,063 10 012
9	Ą	Assessa ment.	12	8.	390,
TA	UPIE	4 H		1 48475	
RAPUR TALOOK.	Тиоссирів р.	ei .		Cores. C. 037 037 037 222 222 222 286 2162 28010 18212 3,79896 5,59535 8,18583 3,818583 3,76718 3,76718	30,91787
RAF	Ω	Area.	97	Aores Aores 2 2 2 2 2 2 2 2 2	
				4	
				4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	1 4
		Assess- ment.	15	78. 527. 527. 545. 545. 447. 4379. 1,608. 1,263. 1,960. 1,960. 1,960. 1,960. 1,960. 1,960. 1,960. 1,960. 1,960. 1,960.	60,527
	PIEI			F-4 GV .	
	Осспетвр.	d		es. C. 13186 1543 1543 1543 172 1897 1897 1897 1897 1897 173 173 173 173 173 173 173 173 174 174 175 174 175 174 174 175 174 175 175 175 175 175 175 175 175 175 175	3 33
	_	Area.	7	Cres. C. 13186 1543 18186 11,24372 2,18977 6,6825 7,68825 7,5814 2,15814 2,12170 2,12170 7347	9,21
	 		<u> </u>	▼	9450
		oss. nt.			77,58510 49,213 33
}		Assess- ment.	13	RS. 48 248 2,21611 1,8641 7,0531 10,138 1 10,138 1 16,558 808 886 886	7,58
	TOTAL.	1	<u> </u>		8 7
	Ę	Area.		Acres. C. 62 02 738 85 2.271 24 4,030 66 444 82 10,185 62 22,077 70 12,124 17 1,614 17 1,614 17 2,363 18	
		A.	12	Acres. 52271 2,271 6,000 128 6,200 128 6,300 1	76,661
		1	5	100 :12 :00 com 4 co 4 co 20 co 4	7 4
OK.		Assess. ment.	11		60 15 0 14
03	PIED	Assess ment.	Ti.	38. 2 1,018 1,018 155 125 6,657 125 8,580 5,504 5,504 7,74 7,74	167
GUDUR TALOOK	Unoccupied.	<u></u>	-6	1891.CASA092.001	33,923 89 29,160 15 014
150	UNC	gg.	10		633
GU		Area,		Acres. 0 0 839 68 37, 1,262 83,870 83,870 11,441 11,444 829 2,028	33,9
1		1 .	100	44 : 6 : 6 0 1 1 7 0 0 0 4 8 7	
		Assess- ment.	6	1,198 3 1,198 3 1,78910 1,78910 1,78910 2,575 0 2,372 9 125 8	48,424 11
	Occupied	A.s.			48,
	CCT	,	1	518 : 83	19
		Area.	æ	Acres. 618. 3998. 2.2028. 2.7088. 394. 367. 61. 65. 667. 61. 65. 657. 68. 3.796. 3.796. 3.796. 3.796. 3.796. 3.796. 3.796. 3.796. 5.796	. 737
				A 22 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	42
		<u>.</u>		Acres. C. Rs. A. 2426 97 1 51995 1,55914 24.89 2,175 6 1,37510 2,40611 181085 1810 24,89216 30,98912 11,44608 7,21714 5,208 0 2,604 4 2,60015 975 5	415
	1	Assess. ment.	-	85. 4. 97 1. 559 14. 1. 559 14. 1. 559 14. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	,22,
	Åī.	A B		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6.
	TOTAL.	ď		10.00 (C. C. 24.26 (C. 24.39 (C. 24.39 (C. 24.39 (C. 24.39 (C. 24.39 (C. 24.39 (C. 24.39 (C. 24.39 (C. 24.39 (C. 25.35 (C. 25.	<u>%i</u> :
		Area.	9	Acres. (4242) 1 5199 5.24 2.4 2.4 3.24 3.24 3.24 3.24 3.24 3.2	9,52
			<u> </u>		012 015 015
0K.		, t. 33		S. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	1 8 0
4 LO	EB.	Assess- ment.	22	18. 29 488 488 107 107 107 1,436 655 1,434 486 1,434 486	5,0
NELLORE TALOOK.	UNOCCUPIED.		<u>!</u>		6 19,318 08 15,022 0 0
OE	WOCK	ď	4	162 72 162 72 162 72 143 11 3,309 34 64,320 47 4,320 13 1,297 04	180
ELL	P	Area.	1	Acres. 7 7 162 162 143 143 1597 1,297 1,297 2.991	6,61
Z		<u> </u>	<u> </u>		60
	<u> </u>	Assess- ment.	60	2,156 2 2,156 2 1,161 6 4 4,517 9 1,170 2 1,170 2 1,170 2 1,170 2 4,8813	187
	ED.	Ass		88. 67 11,071 2,067 2,156 11,161 11,004 4,517 11,170 11,70 1	50,5
	Occurted		<u> </u>		50,202 21 50,206
	ŏ	Area.	63	Acres. C. 16 94 357 23 919 14 919 14 919 14 919 14 919 14 919 14 919 92 91	,302
		₽ P		A 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	50,
		· · · · · · · · · · · · · · · · · · ·	1	40m084051840510894	ta]
cre.	A 19q 0.	Dry Ra			 Total Average
}				8,4 8 8 8 8 8 9 1 1 1 1 1 0 0 0 0 0	₩

APPENDIX E.—(Continued.)

Abstract showing the different Money Rates of the Dry Assessed Area of the several talooks of the Principal Division, Nellore District.

<u></u>	1	,				-	_~	<u> </u>	<u>~</u>	00.00		~	~		
	ق ا	Assess- ment.	87		398111	31014	2,290111	2,244 9	2,02613	5,385 5,385 6	8,25712	5,073 13	11,585 3	2,251111	54,151 5
	Toral.	A 10a.	98	Acres. C. 10793	18287	124 35	1,01805 34428	1,282 73	1,351 17	7,08288	11,01043	8,117,90	23,170 2	6,00392 17,182,9	1 8 :
TALOOK.	TED.	Assess- ment.	35	RS. A.	1 7	:	1 13 2 10 10	32 10		226 286 386 386		12	20	2,048 12 3 690 9 1	مريد ا
UDAYAGIRI TALOOK	UNOCCUPIED.	Area.	34	Acres. C	0 47	:	080 131	18 63	0 72	272 32 226 24	1,421 25	96		5,46294	
15	ED.	Assess- ment.	33	-₹∞0	397 24	31014	2,288 14 685 14	2,211 15	_	8,513 5,159 3	15.		-4	202 15 605 9 1	उस
	Occurind	Area.	32	Aeres. C. 107.87	18240		1,01725 34297	1,264 10		6,31056 5,15910			3,68944	540 98 2.422 06	1 47,054 67 39,706
		Assess. ment.	15	4 40	1,148 S	11514	2,010 1,589 0	10,509 8	986	8,265 3	8,743 5	133	듶.	1,20910 87711	
	Total.	Area.	08	Acres. C. 2024	382 73		89337 79448		25961			00		3,22989	
LOOK.	leb.	Assess- ment,	29	BS. A. A. 6.9	31 7	32,13 20,13	0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0] []	2,710 10 1 646 5	13		67 67	1,112 9 742 0	145
KAVALI TALOOK.	Unoccupied.	Area.	88	Acres. C. 164	10 47	1312	1463	36571	1086					2,967,55	32,939 72 20
 	e e	Assess. ment.	27	RS. 4. A	1,11619	88 9	$1,948 \ 1,55911$		-		တ	645 6	49611	13511	49,638 3 32 1 0
	Occupied	Area.	93	211.303	372 26 1	- N				7,618,63			99343	54263	50,430 21 49
		Assess. ment.	25	1,119 3	<u>: = :</u>	381 2		30		<u>, 0</u>	9	₹.	200	2,890 9 49413	00
	TOTAL	Area. A	24	C. 82		43 [2,15823 4	_	1,79674 2	22,534 49 22				1,97913	,028 40 1,4
LOOK.	ė.	Assess. ment.	23	A. Ac	. 23	-	ට <u>ල</u> ු	10.7	36/15 1,	2,964 7 22,	00	2	م د	2,024 0 7, 433 8 1,	330 12 1,46 0 11
ATMAKUR TALOOK.	UNOCCUPIED	Area. As	23	Acres. C. Bs. 5/37	•				2457	21	8		6,212[71] 3,		40,292 92 27,630 12,146,028 40 1,44,661 1
ATM		Assess- An ment.		₹ 27	÷	<u>67</u> 6	<u> </u>	· ·	9.0	<u>. 6</u>	4	c1	0 0	61 5 1,734	40
	Оссприкъ.		0 21	zres. C. Rs. 27445 1,097		0	182	_	1,772[17] 2,658[1	028 19,570	35 18 10,076		 	<u>, 0</u>	1,05,735 48 1,17,030
	<u> </u>	Area.	50		0 2,03						_	3		4 245	
	. Acre.	Rate per		RS.											Total Average

APPENDIX E.—(Continued.)

Abstract showing the different Money Rates for the Wet Assessed Area of the several talooks of the Principal Division, Nellore District.

The column The				Γ-	1	i '	:	<u></u>	-:	:-	Ó	61	00	10	-:	9	ון מי	3 6	37.	1	ָּהַע	Ö	H	8		12
Courties Courties		T.	Assess.	19			: :		:	187	1.456	4841	3,637	-			225	1951	3.5701	436	792	661	81		29.872	4
Courties Courties		OTA		1		; ;	:	က		: 0					:	0	<u> </u>	0.00	3	36	2 4	<u> </u>	33	68		
Course C		F	eg eg	82				60	<u>.</u>	<u>۔ ۔ ۔ ۔ </u>	8	7	5 90	37		6		66	302	16	36	8	27	133	74	:
Couchies Couchies			₽r		4	3	: : 		:	: 	C1			Ξ	,	_		, ,								
Couchies Couchies	00K		ۇ ب ش	1	 	• :	:	_ <u>:</u>	<u>:</u>	<u>:</u> _	: :	_:			-:	<u> </u>					∞ ≂	9	710		8	4
Total 9-568 Courties Courti	TAL	TUPLED.	Asses	17	ž	:	:	:	:	:	: :	:			_				-	`	ಛಾ					
Total 9-568 Courties Courti	UR	Noce	di			} :	:	_:	<u>:</u>	:	_	:	40	22	_; <u>;</u>	2 28	7 7	33	2	328	$\frac{8}{8}$	333	2		53	<u>:</u>
Table Court Cour	RAI	Þ	Are	16	A CR	:	:	:	÷	:	: :	:	H	==	:	٠ ا	# 59 		27	×	ào	••	Ä	••	77	:"
Table Courtier Table T			1	· 	-	1	,		;	:;=	133	15	_	9	•		_	_			$\overline{}$	~~			[2]	-
Table Courtier Table T			seess lent.	15		. ,		33	•	287	456	484	569	167		653 T	447	2.0	486	161	484	ŭ	4	27	613	ഹ
Total Area Area Cocupied Total Total Total Area		TED.	As		Sa	:	:		:	•				တ်												`
Total Area Area Cocupied Total Total Total Area		ccur	۔۔۔۔						:		31	58	88		:	72	200	200	63	3.08	352	218	647	68_	121	<u>:</u>
Total 1978		Ŏ	Ares	14) (3)	:	:	6(3)	:	: ç	38	7	594	,121	: :	282 284	250	# 60 2.	62]	4	138	=	7	=	27.2	. :
1 2 2 3 4 4 5 5 5 5 5 5 5 5	<u>\</u>		1				₹	ين	: 0	ن د	0	0	ठा	<u></u>	, - 1	7	<u> 7</u> F	=	<u>ح</u>	ф.	9	छ	00	ن		
Total Coccument Coccumen			ess.	60		4	0.5	22	 _	7 25	45			50	20			200	67.1	70	34	92	55	41	182	ਮ
Total Coccument Coccumen		٠	Ass	1	8	Ĭ	ଦ	-	. 0	1, 4 4 €	, 72 , 02	,0,8 ,0	19,2	4,6	7. 7.	9 31 32		5,00	.2.	8	9,	2,6	~		3.86	
Acres Couring Courin		TAL		1		. <u> </u>	00	31				36 2	75 4	* * *				2 12	91	80			92	56	52	
1 2 3 4 4 4 4 4 4 4 4 4		T	ea.	67			32	3	9	2 25	611	80	80%	85	399	3000	20 O	0 0	6	366	552	328	50	छ	I E	
Actual A			Αr	-	A	3			: 0	И К	√1 c	3.2	8,2	φ (8, ₄	α, π,	4,00	5 ¢	. ယ ကြ	,03 .23	'nĐ	ဏ	C/I		58.3	. :
Table Cocume Co			!	1	l		λŝ		: <	> -	10	4	œ	12	69				_	0		-	_	;		11
Total Area Assess Area	0K.		sess-	=	U	4		5	.00	3 6	0	338	949	089	723	222	978	339	308	551	478	156	626	•		
Total 1,000 1,00	OT	PIED	ABB		ρ					8	50	GIS	rų.	4	ارس	_	_	٠.	.4		_		•	:	63.8	•
Total 1,000 1,00	E	occo		, 	۲				:0	0 0	62	69	00 00	₹	Ξ	70 c	<u>ာ</u> င	9	22	16	30	86	92	<u> </u>	33	三
Total 1,000 1,00	in a	Ç	rea.	19	20.5	0	T		.0	9 C	<u>~</u>	52	991	835	960 1	575	477	785	827	146	429	355	208	:	538	:
Area	GO.		Αī		A	1	仫.	XII)	ŝά	1					<u>, </u>	æ.	¢	į.						•	·	
Area	ļ				-	4		201	1.70000		0.			<u>r</u> -	14	- 1	<u> </u>	2 2	31.	6	50		_		<u> </u>	
Area]		Ssess tent.	6	0	. 66	308	25	:	96.5	23	515	,30£	, 33,	96,		ي د کو	Ž 4	33	22	£.	,53	12	4	4,40	
NELLORE TALOOK. Total. T	į	PIED	₹ ¤							-		64				$\frac{7}{2}$	20 C	•				_			8,	
NELLORE TALOOK. Total. T		Jecu	di				2113	<u>8</u>			56	683	77	<u>8</u>	$\frac{8}{6}$	27.0	20 T	2 00 4 00	460	986	037	$\frac{235}{2}$				<u>.</u>
Area Area Assess C Rs Area Assess Area Area Assess Area Are			Are	æ	Series	3	ଦ	-	. c	3 10	7.	3,15	7,21	3,15	∞, ∞,	9.05	ຽ ວິດ ຜູ້	, <u></u>	4.6	$\hat{5}_{12}$	£	47	4		83	. :
Secondary Colorented Colo			<u> </u>	<u> </u>			W	63		5.00	- स्थ										0	_	~	<u> </u>	44	-
Secondary Colorented Colo	ļ						65				-		<u>.</u>	<u></u>		\circ	200	3 15			_			$\frac{1}{61}$	1 22	70
Secondary Colorented Colo	}		Asse		ŭ,	30.1	œ	4		o w	80	94,3	3,6	4,3]	ος (α	oc c	Ç, 4	9	,8, ,8,	5	2,7	2,14	6,2	ŏ	8,98	
RS. A Acres. C. Rs. Assess- 1 2 3 4 Acres. C. Rs. Assess- 1 2 2 3 1 3 Acres. C. Rs. Assess- 1 2 4 Acres. C. Rs. Assess- 2 4 Acres. C. Rs. Assess- 2 5 8 15,371,34,99,915 6 0 13,423,27 80,539,15 6 0 13,423,27 80,539,15 7 12 7,223,48 34,312 8 13,119 66 72,158 8 12 7,223,48 34,312 8 13,119 66 72,158 8 13,119 66 72,158 12 7,223,48 34,312 4 4 3,020,51 12,837 4 4 3,020,51 12,837 8 13,128 37,374 1,308 8 37,374 1,308 8 13,156 0 5,06,774 Average C. S. S. S. S. S. S. S. S. S. S. S. S. S.	İ	FAL.	ļ					90			_	21,	99	6	90	4 6	ত হ ত হ	F 12		_				<u></u>	155	-:-
RS. A Acres. C. Rs. Assess- 1 2 3 4 Acres. C. Rs. Assess- 1 2 2 3 1 3 Acres. C. Rs. Assess- 1 2 4 Acres. C. Rs. Assess- 2 4 Acres. C. Rs. Assess- 2 5 8 15,371,34,99,915 6 0 13,423,27 80,539,15 6 0 13,423,27 80,539,15 7 12 7,223,48 34,312 8 13,119 66 72,158 8 12 7,223,48 34,312 8 13,119 66 72,158 8 13,119 66 72,158 12 7,223,48 34,312 4 4 3,020,51 12,837 4 4 3,020,51 12,837 8 13,128 37,374 1,308 8 37,374 1,308 8 13,156 0 5,06,774 Average C. S. S. S. S. S. S. S. S. S. S. S. S. S.		To.	8	_		<u>. 5</u>	384	8.8	π. c	46.94 46.94	318	588	383	125	26%	040	- 00 00 00 00	506	012	704	89^{6}	365	73]	25 (1174	
RS. A Acres. C. Rs. Assess- 1 2 3 4 Acres. C. Rs. Assess- 1 2 2 3 1 3 Acres. C. Rs. Assess- 1 2 4 Acres. C. Rs. Assess- 2 4 Acres. C. Rs. Assess- 2 5 8 15,371,34,99,915 6 0 13,423,27 80,539,15 6 0 13,423,27 80,539,15 7 12 7,223,48 34,312 8 13,119 66 72,158 8 12 7,223,48 34,312 8 13,119 66 72,158 8 13,119 66 72,158 12 7,223,48 34,312 4 4 3,020,51 12,837 4 4 3,020,51 12,837 8 13,128 37,374 1,308 8 37,374 1,308 8 13,156 0 5,06,774 Average C. S. S. S. S. S. S. S. S. S. S. S. S. S.			A.n.		30,20	نہ د	~	4,	: 4	, <u>,</u>	1.8	6,0	3,9	3,5	9	Ç, 0	ည်း ကြောင်	Σα	5,5	3,0	<u>-</u>	ω, 7.	2,0	ಛ	9,89,	÷
RS. A Acres. C. Rs. Assess- 1 2 3 4 Acres. C. Rs. Assess- 1 2 2 3 1 3 Acres. C. Rs. Assess- 1 2 4 Acres. C. Rs. Assess- 2 4 Acres. C. Rs. Assess- 2 5 8 15,371,34,99,915 6 0 13,423,27 80,539,15 6 0 13,423,27 80,539,15 7 12 7,223,48 34,312 8 13,119 66 72,158 8 12 7,223,48 34,312 8 13,119 66 72,158 8 13,119 66 72,158 12 7,223,48 34,312 4 4 3,020,51 12,837 4 4 3,020,51 12,837 8 13,128 37,374 1,308 8 37,374 1,308 8 13,156 0 5,06,774 Average C. S. S. S. S. S. S. S. S. S. S. S. S. S.			<u> </u>		-	9	6	9			Ξ	ro	Ξ	<u>ಾ</u>	<u> </u>	=-	- -	- 4	~	10	<u></u>		12	4	101	4
RS. A Acres. C. Rs. Assess- 1 2 3 4 Acres. C. Rs. Assess- 1 2 2 3 1 3 Acres. C. Rs. Assess- 1 2 4 Acres. C. Rs. Assess- 2 4 Acres. C. Rs. Assess- 2 5 8 15,371,34,99,915 6 0 13,423,27 80,539,15 6 0 13,423,27 80,539,15 7 12 7,223,48 34,312 8 13,119 66 72,158 8 12 7,223,48 34,312 8 13,119 66 72,158 8 13,119 66 72,158 12 7,223,48 34,312 4 4 3,020,51 12,837 4 4 3,020,51 12,837 8 13,128 37,374 1,308 8 37,374 1,308 8 13,156 0 5,06,774 Average C. S. S. S. S. S. S. S. S. S. S. S. S. S.	30K		ess.	20		CO	0	9	Ç	5 40	177	291	90	[59]	222	375	100	000	292	075	455	310	39	177	[[]	4
RS. A Acres. C. Rs. Assess- 1 2 3 4 Acres. C. Rs. Assess- 1 2 2 3 1 3 Acres. C. Rs. Assess- 1 2 4 Acres. C. Rs. Assess- 2 4 Acres. C. Rs. Assess- 2 5 8 15,371,34,99,915 6 0 13,423,27 80,539,15 6 0 13,423,27 80,539,15 7 12 7,223,48 34,312 8 13,119 66 72,158 8 12 7,223,48 34,312 8 13,119 66 72,158 8 13,119 66 72,158 12 7,223,48 34,312 4 4 3,020,51 12,837 4 4 3,020,51 12,837 8 13,128 37,374 1,308 8 37,374 1,308 8 13,156 0 5,06,774 Average C. S. S. S. S. S. S. S. S. S. S. S. S. S.	AL.	IED.	Ass		2	2			: -	7	C13	4,4	(၁	cý,	ر رون رون	ر ب	., <u>c</u>	00	``	જ	1,	6,	4,	۸.	60,	•
RS. A Acres. C. Rs. Assess- 1 2 3 4 Acres. C. Rs. Assess- 1 2 2 3 1 3 Acres. C. Rs. Assess- 1 2 4 Acres. C. Rs. Assess- 2 4 Acres. C. Rs. Assess- 2 5 8 15,371,34,99,915 6 0 13,423,27 80,539,15 6 0 13,423,27 80,539,15 7 12 7,223,48 34,312 8 13,119 66 72,158 8 12 7,223,48 34,312 8 13,119 66 72,158 8 13,119 66 72,158 12 7,223,48 34,312 4 4 3,020,51 12,837 4 4 3,020,51 12,837 8 13,128 37,374 1,308 8 37,374 1,308 8 13,156 0 5,06,774 Average C. S. S. S. S. S. S. S. S. S. S. S. S. S.	E 3	CCUP		<u>'</u> —		36	90	71	: 0	90	80	28	60	63	91	0 6	N 50	19	62	53	98	92	90	06	15	<u>:</u>
RS. A Acres. C. Rs. Assess- 1 2 3 4 Acres. C. Rs. Assess- 1 2 2 3 1 3 Acres. C. Rs. Assess- 1 2 4 Acres. C. Rs. Assess- 2 4 Acres. C. Rs. Assess- 2 5 8 15,371,34,99,915 6 0 13,423,27 80,539,15 6 0 13,423,27 80,539,15 7 12 7,223,48 34,312 8 13,119 66 72,158 8 12 7,223,48 34,312 8 13,119 66 72,158 8 13,119 66 72,158 12 7,223,48 34,312 4 4 3,020,51 12,837 4 4 3,020,51 12,837 8 13,128 37,374 1,308 8 37,374 1,308 8 13,156 0 5,06,774 Average C. S. S. S. S. S. S. S. S. S. S. S. S. S.	LOB	UNO	.ea.	4	ă,	5	0	0		2 67	45	687	515	392	727	075	200 200	830	440	553	415	833	379	06. 0	049	:
RS. A Acres. C. Rs. Assess- 1 2 3 4 Acres. C. Rs. Assess- 1 2 2 3 1 3 Acres. C. Rs. Assess- 1 2 4 Acres. C. Rs. Assess- 2 4 Acres. C. Rs. Assess- 2 5 8 15,371,34,99,915 6 0 13,423,27 80,539,15 6 0 13,423,27 80,539,15 7 12 7,223,48 34,312 8 13,119 66 72,158 8 12 7,223,48 34,312 8 13,119 66 72,158 8 13,119 66 72,158 12 7,223,48 34,312 4 4 3,020,51 12,837 4 4 3,020,51 12,837 8 13,128 37,374 1,308 8 37,374 1,308 8 13,156 0 5,06,774 Average C. S. S. S. S. S. S. S. S. S. S. S. S. S.	(EL	-	Ar		AG	1			:			_			+	î-r-		i					~^		14	
RS. A. Acres. C. 10. 88 34 92 19. 7 4 4 4 4 3020 511 12. 8 13. 12. 12. 12. 12. 12. 12. 12. 12. 12. 12	A			<u> </u>		তা		=	<u>:</u>				~~								33	314	311			9
RS. A. Acres. C. 10. 88 34 92 19. 7 4 4 4 4 3020 511 12. 8 13. 12. 12. 12. 12. 12. 12. 12. 12. 12. 12			ssess tent.	m	or.	$\tilde{0}78$	833	431	. 991	586	505	915	,539	,158	,618	7,5	2,4 4,4	8	\ <u>0</u>	438	,30°	,93	70,	čí čř	6,774	ಸು
Average 17.2234 17.223	}	PIED.	A. d.		- ř						_						4.00	25	_					~		 -
A Verage of A Verage		וככבו		1		8	334	262	300	2 68	546	154	327	996	8 <u>113</u>	300	545 0 23 23	55	053	694	374	233	324	178	,	<u>:</u>
A V C T A C C C C C C C C C C C C C C C C C		5	Area	63	SPES	10,	õõ	4		7.4	78	1,37	,42	3,11	% 64,5	7,67 19,62	2,7	302	3,76	3,51	60	6	69	<u>ප</u>	1,56	. :
821																										
821					Ą.	0	œ	0	∞ <) x	0	œ	0	œ	40	<u>و</u>	7 X	4	0	12	œ	4	0	∞	of.a	rage
() K —	.e10A	ted per	Wet R			<u>۔</u>	6	<u> </u>	00 00	0 6	~	9	9	io:	ıO ı	ر ا	# 4	4	4	60	3	က	ಣ	C/1	- [-	Ave.
29 4				1	<u> </u>																			$\overline{24}$		

APPENDIX E.—(Continued.)

Abstract showing the different Money Rates for the Wet Assessed Area of the several talooks of the Principal Division, Nellore District.

ſ		i	1	4 : : : : : : : : : : : : : : : : : : :
	ij	Assess ment.	38	88
	Total.			2 : :43 :32 : 32 : 38 : 38 : 38 : 38 : 38 : 38
M	2	Area.	37	Acres 0 12 07 70 70 172 095 6 6 8 812 80 80 80 80 80 80 80 80 80 80 80 80 80
UDAYAGIBI TALOOK.	PIED.	Assess- ment.	36	88. A 15 16 2 16 17 147 2 181 131 131 13 111 147 147 147 147 147 147 147 147 147
AGIBI	Unoccupied	Area. A	35	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
AY.				4
a	ED.	Assess- ment.	34	85. 4. 1. 315.
	Occupied.	Area.	88	Acres. C 0444 12 52 12 52 12 52 69 144 172 65 244 89 280 16 293 19 129 51 129 51 195 6 1,758 43
	ř	Assess- ment.	32	88. A. B.S. B.S. B.S. B.S. B.S. B.S. B.S.
	TOTAL	Area.	31	Acres. C. 185. 10244 973 3494 314 32812 2,460 13105 3,500 3,408 50 20,451 2,732 28 15,027 1,765 56 8,827 5,251 05 24,942 3,16441 14,239 1,01319 4,306 1,44210 5,768 1,44210 5,768 1,44210 5,768 1,44210 5,768 1,195639 6,358 89777 2,693 101 16 252
ALOOK.	TED.	Assess- ment.	30	85. A
KAVALI TALOOK	UNOCCUPIED	Area.	67	Acres. C. 11 938 11 938 12 02 02 02 030 052 338 144 057 478 90 155 53 145 781 838 95 781
된	ED.	Assess- ment.	28	859 14 145 6 145 6 145 6 3,488 5 3,488 5 14,714 6 19,400 8 12,
	Occupied.	Area,	27	Acres. C 90 51 1616 1616 322 44 1905 322 44 1,729 56 4,084.34 2,690 34 2,690 34 1,284.57 1,303 42 1,303
	Toral.	Assess- ment.	26	88. 4. 659 6 659 6 659 6 659 6 659 6 659 6 659 6 659 6 659 6 6 659 6 6 6 6
•	To	Area.	83	A. Acres. C. Rs. 13 62 129 73 26 659 73 291 58 2,936 23 230 55 1,613 85 228 1,613 1 2,11589 12,695 13 2,030 70 10,153 11 1,539 04 7,310 6 2,901 15 13,055 9 88449 3,759 14 237 61 890 2 420 08 1,470 8 142 14 462 14 12,148 55 87,791 6
TALOOK.	Unoccupied.	Assess- ment.	24	HS. A. HS. A. HS. A. HS. A. HS. A. HS. HS. HS. HS. HS. HS. HS. HS. HS. HS
ATMAKUR	Unoc	Area.	23	
AT	ED.	Assess-	22	88. 82. 82. 82. 82. 82. 82. 82. 82. 82.
	Occupied.	Area.	21	Acres. C 13 32 73 26 73 26 83 85 286 83 85 286 83 85 286 83 85 286 83 85 280 84 1,398 49 1,089 23 221 07 86 82 82 86 82 82 82 82 82 82 82 82 82 82 82 82 82
		<u> </u>	<u> </u>	A verage A v
fc16•	te per 4	Wet Ra	08	88.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

APPENDIX E.—(Continued.)

Total Abstract showing the different Money Rates for Dry and Wet Assessed Area of the several talooks of the Principal Division, Nellore District.

1		ا ا		13.	3711	22.00	070	- <u> </u>	N 60 -	1-040	122
	Total.	Assessment.	14	BS. 1,185					34,308 40,466 27.140		11,09,692
	ToT		{	5.88.8	86.52	52 72 70 70	0. 11	278 90 90	52 53 53	3 2 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	33 :
		Атеа.	13	Acres. 118	166 12 12 1,321	2,124 3,233 20,905	28,582 30,623 14,125	23,716 $19,866$ $33,164$	8,072 10,116 7,237	2,271 6,694 3,472 5,22	2,16,586
		يد	T	A 55.		0140	 € 4	21 H	<u> </u>	1200	1219
Wet.	Ο Νοσευρίες.	Assessment.	12	ES.	175	156 510 4,807	9,510 7,784 9,545	24,422 15,408 27,405	9,246 11,065 3,484	3,862 14,994 7,442 746	1,50,842
=	Джоб		Ī	ပ္ 🎖 🞖	49	87 61	11 28 02	8 8 8 8	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	37 73 63 41	E :
		Area.	=	Acres.	6I	20 72 739	1,585 1,415 1,818	4,884 3,243 6,089	2,175 2,766 929	1,103 4,613 2,480 298	34,288
		nţ	Ì	- ∞ 65	00 ~ Car	တက္	70 4 없	0140	400	9 81 9 9	04
	Оссирієв.	Assessment.	S	RS. 1,177 2,133			\neg	94,161 78,957 1,21,837	25,061 29,401 23,656	4,088 6,763 2,975 561	549,58,850
	Occu			2,58	0 0 0 4 7 0 7	<u> </u>	46 60 60		$\frac{1}{2}$	08 55 55	120 :
		Area.	6	Acres. 117 224.	147 12 1,302	2,103 3,160 20,166	26,996 29,207 12,307	18,832 16,622 27,075	5,896 7,350 6,308	1,168 2,081 991 224	182,297
				√ 0∞	0 & 0	ထင္ထ	○ ∞ 4	⊖ 64 00	4001	∞ 4 0 ∞	: :
. 610А	ate per	Met B	8	RS. 10	ာဆဆ	r r 9	က က က	ro 4 4	4 4 to 		Total Average
		ent.		A. 14	THE STATE OF THE S	19	15	10	0 -	040	13
	OTAL.	Assessment	7	ns. 2,505 289	લુંન	17,587	51,600 8,899	1,52,726 58,219	71,613	34,545 9,765 6,070	4,95,320
	£			_ 5.0° 4		98	2.8	42 69	04 86	60 50 97	8 :
		Area.	9	Acres. 626 68	4,048	7,816 6,705	29,485 5,932	$01,22,181 \\ 12 58,217$	95,481 87,566	69,086 26,038 24,279	05,38,040
	[ent.		13 14 14	15	00	38	<u>_</u>	10	400	
DRY.	UNOCCUPIED.	Assessment.	10	BS. 61	1,706	454 746	5,419	23,541	28,537	16,021 8,445 5,231	791,29,788
ā	NOCC			C. 150	33	73 95	68 76	38	9.8	6.88	
_	Ω	Area.	4	Acres. 15	568	201 372	3,096 301	18,833	38,048 44,495	32,039 22,520 20,923	13 1,92,667 1
		ent.		A .	~ co ~1	1 6	1~ 01	10 3	~1 ∞	111	
	Occuried.	Assessment	က	Rs. 2,444 228	10,439 1,089	17,133 12,664	46,181 8,447	161,29,185 56 47,041	43,075 26,919	18,524 1,319 839	09 3,65,532
	000	٠	-	35 GG	72	69	95		23 96	1486	
		Area.	67	Acres. 65	3,479	7,614	26,389	1,03,348	57,432 43,070	37,047 3,518 3,356	3,45,373
				40 x	0 &	40	8 23	4 ○	10	∞ o 4.	: :
Асте	req etal	I Y1U	-	RS 4	to 61	ଦା ହା		H F4	00	000	Total Average

REVENUE SETTLEMENT OFFICE, NELLORE,

15th December 1870.

(Signed) C. RUNDALL,

Depy. Director, Revenue Settlement.

APPENDIX F. No. 1.

54.23 6.30 4.97 4.27 Per-centage. 12 Statement showing the Details as to the Cultivation of the Dry Assessed Area in the several talooks according to the accounts of the Fush year specified against each. Total. 308 34 99 17 474 755 152 178 Acres 61 $\frac{313}{305}$ 20 LetoT 40.77 2.54 3 52 4.27 18.42 ANICUT VILLAGES. Рег-септаge. 13 Gudur. 1277. : 4 :::9 74. 319 356 22 65 104 140 55 Acres 61 18 Total. 56.53 5.39 6.907.524.81Per-centage. Nellore. 1277. : 4 394 394 395 396 396 313 17 400 436 367 Acres : Total. 16 5.85 3.20 59.80 16.61 13.58 Per-oentage. Total. 14,550 10,710 2,215 1,344 1,015 853 818 749 749 369 369 240 4,208 16,114 2,499 16,594 9,348 Acres. 156,134 14,469 28,630Total. 7 92.2125.4241.56 5.819.41Per-centage. 13 Udayagiri. 1278. 2,914 2,836 894 145 20 762 4,463 2,891 4,677 380 379 8,171 Acres. 20,288 **67** Total, 22-27 4.83 1.45 8.64 82.29 Рег-сепіляве. 11 Kavali. 1278. 1,527 1,107 455 180 110 2,747 Acres. 30,074 2,205 694 7,870 Total. 10 >14.36 66.44 6.63 2 16 **2.0.8** Per-centage. 6 Atmakur. 1277. ... 59 178 169 8,014 3,307 3,817 866 167 151 72 56 1,4088,749 1,786 6,815 2,223 Acres. 59,561 Total. 9.40 26.8 4.62 1.7675.01 Рет-сепіяке ~ Bapur. 1277. 206 197 197 830 $\frac{1,156}{1,371}$ 897 2,834 3,139 $\frac{20}{1,990}$ Acres. 29,498 : : : Total. 9 53.1590.63.97 1.5426.45Per-centage. Gudur, 1277. .: 185 25 512 ... 185 588 68 68 124 287 1,030 397 $\frac{196}{2,061}$ 3,625 1,041Acres. 13,576 Total. $10.42 \\ 3.76$ 28.82 17.5934.13Рег-сепіяде. Nellore. 1277. 361 102 180 40 2,021 538 387 1,663 600 616 102 2,311 2,422 Acres. 3,137 Total. c3 Variga
Bengal gram..
Other sundry crops e gram Pesara with with 6 Lamp oil ... 7 Horse gram... mixed with it. Lamp oil ... Particulars as to Crops , cultivated. MINOR CROPS. 8 Ragi
9 Sazza
10 Indigo
11 Pesara
12 Cotton
13 Chillies
14 Korra
15 Karamadi
16 Nuvvulu
17 Minumu
18 Tobacco
19 Chamulu
20 Variga
21 Bengal grr Karamadi 3 Aruga 4 Aruga cotton 5 Aruga Horse Jonna Jonna or **⊢** ∅

	> 20.50		-	100.00	
705	270	405	91	7.529	
	30.46			100.00	
129	270	77	17	1.732	
	ر ک 18۰85			100-00	
576	;	443	74	5.797	
	63 > 0.99			100-00	
1,952	63	432	381	100.00 2.85.261 100.00 5.797 100.00 1.732 100.00 7.529 100.00	1
	₹ 0				
20	:	:	:	49.728	
	0.3			100.00 47 749 100.00 49 728	
13	:			47 749	
	0.33			100.001	2001
310	:	:	26		210,5012
	~ 0·24 ~			17 063 100.00 95 014 100.00 19 100 100.00 1	200
104	:	:		1001	70,10¢
	2.83	_		100.00	20001
1,078	63	16	50 50 50 50	95 014	170,00
	2.58			100.001	200
427	•	416	•	15 063	20,26
23. Paddy, Pisha-	Sannavari Mosanam	. "Iswarakora	. "Kesari and Nallavari	Total	
	<u>61</u>	25	5 6	· · · · · · · · · · · · · · · · · · ·	

APPENDIX F. No. 2.

Statement showing the details as to the Cultivation of the Wet Assessed Area in the several Talooks, according to the Accounts of the Fashi Year specified against each.

					-					! 							ANI	ANICUT VILLAGES.	CAGES.		
		Nellore. 1277.	re. 7.	Gudu r. 1277.	<u>.</u>	Rapur. 1277.		Atmakur. 1277.	. or	Kavali. 1278.		Udayagiri. 1278.	:i	Total.	J	Nellore. 1277.		Gudur. 1277.		Total.	
Particulars as	Particulars as to Crops cultivated.	.latoT	Тег-септяде.	Total.	Ter-centage.	, lato'T	Per-centage.	'l'otal.	Per-centage.	Total.	Per-centage.	.fato'T	Per-centage.	.IntoT	Per-centage.	·latoT	.egatnoo-red	Total.	Рет-септаge,	Total.	Рет-сепівgе.
	1	ç1	80	4	2	9	1	8	6	10	8	12	13	14	15	16	17	18	19	20	21
		Acres.		Acres.		A cres.	-	Acres.	-	Acres.	7	Acres.		Acres.	- V	Acres.	₹	Acres.		Acres.	
1. Faddy, Fi	I. Faddy, Fishanam and Sanna-	25.966	26.70	12.934	53.24	1.033			33.95 1	016,11	64.99	256	15.42 5	6,356	53.61	17,536	63.03	5,928	52.27 2	23,464	59.93
2. Paddy Isw	Paddy Iswarakora and Kesari	17,085	37.31	9,845	40.53		40			4,728	25.80	123		5,228	33.51				≰ 6·06∣1	14,679	37.
5. Jonna.	:	1,017	2.55		0.45	100	3.99	2,680	21.37	168	0.95	190	1145	4,265	4.06		010	::	:	50 F	÷,
4. Raggi	;	826	1.80		3.12		82			497	2.71	393		3,180	3.03	454	1.63	 88	0.73	537	∸
5. Sazza		49	0.11		0.49	75	66.			569	1 47	255		905	98.0	-		 :	:	:	:
6. Indigo	:		•	:		23				:	 :	152		756	0.72	 :		:	:	:	:
7. Chillies	: :	203		214	0.88	~	29		0.57	155	0.85	:		650	0.62	20	20.0	18	0.16	<u>x</u>	Ò.
8. Aruga		147		61 61	60.0				2.34	22	0.31	30	1.81	549	0.55	14	0.02	 :	:	74	Ö
9. Tobacco		7	0.10	88	0.15	_	: :		-	24	0.13	:		106	0.10	15	0.02	¥O.	0·0	20	0.02
10. Korra	: :	:			. ;	-			 :	:	-:	41	2.47	41	0.04	:	:	:	:	:	:
11. Nuvenh		46	0.10	30	0.12		: ;	_		-	:	 :	 :	92	20.0	 :	 :	4	0.0	₹	Ó
12. Karamadi		26	90.0	70	0.0			— : ;	-		:	 :	_ :	22	0.02	П	0.04	23	0.56	40	0.10
13. Minor crops	by	383	0.83	198	0.83	388	15.44	1,251	26.6	212	2.85	220	13.25	2.957	2.81	287	1:04	51	0. 4.	338	0
	Total	45,792 100-00 24,293 100-00	100.00	24,293	1	2,510 100.00	00.00	12,539 100.00 18,325 100.00	00.00	8,325 1	00.00	1,660	1,660 100.00 1,05,119		100.00 27,820 100.00	7,820 1	00.00	11,342 1	100.00 39,162		100.00
	-		_	_			_		_		_			_				-	-	_	

REVENUE SETTLEMENT OFFICE,

Depy. Director, Revenue Settlement.

(Signed) C. RUNDALL,

Nellore, 15th December 1870.

APPENDIX G. No. 1.

Statement showing the Average Prices per Madras Garce of the Standard Wet and Dry Crops of the Principal and Sub-Divisions of the Nellore District.

		,, 														
	18.	.ezzeZ	54	RS. 227	06	120	137	.:. 81 73	118	94 171 171	137	22	133	111	117	99 103
	g Mont	Vulava.	23	Rs. 120 103	103	107	199	94	125	116 240 141	4 4	103	124	146 103	132	120 116 90
	ts' Sellir	Variga	22	RS. 120 90	116	20 20 20 20 20 20 20 20 20 20 20 20 20 2	180	8228	104	111	 21 ∞	277	120	103 103	114	116 120 159
	Average Price of the Ryots' Selling Months.	Black Paddy.	25	RS. 133 103	116	116	167	103	118	120 163 116	124 94	104	103	94 107	112	116 120 150
	Price of	White Paddy.	20	RS. 81 120	133	140	210	111 107	130	133 176 133	137	116	120	111	129	124 133 159
	erage.	.agurA	PH PH	RS. 99 73	73	69		69 74 69	- 08	90 22 00 00 00 00 00 00 00 00 00 00 00 00	51	51	98	64 69	81	81 86 99
SION.	Ave	Jonna.	18	ns. 184	129	116	244	103 94 116	138	146 223 159	116	99	146	124	147	146 154 180
Sub-Division.	- 	.azzb2	17	RS. 223	96	107	116	8123	113	94 146 154	103	181	129	116	119	103
	esr.	Vulava.	16	RS. 99 103	111	137	171	194 103	129	116 193 189	137	94 133	150	153	141	124 129 146
	Average Price of the whole Year	.agiraV	15	RS. 137 103	107	66	150 124	8888	100	107 154 159	103	 6	129	103	120	116 116 137
	ce of the	Black Paddy.	14	RS. 141 120	120	129	159	103	125	107 150 150	107	96	107	103	115	1111120
	rage Pri	White. Paddy.	13	rs. 159 129	137	150	180 159	120 111 116	177	124 159 167	141	116	124	116	133	120 133 146
,	Ave	лезитА	52	RS. 107	55	66	116 99	73 56 69	128	86 116 116	179	56	388	73	87	80 90 103
		.annol	11	BS. 189 141	141	187	184 150	111 107 124	143	141 193 205	129	103	159	133	152	150 150 180
	Ryots'	Black Paddy,	10	RS. 107 94	03.01	81	214 94	22.2	102	94 171 124	22	25 23	£ 3€	8	96	86 90 154
	of the Months.	White Paddy.	6	BS. 129 116	103	96	219	103 94 94	119	116 180 137	66	00.00	66	94	112	103 107 163
×.	Price Selling	Aruga.	æ	88. 869	26 81	56	103 69	64 51 60	20	77 111 103	- I	51	22	22	29	51 69 103
DIVISIO	Average Price Selling M	Jonna.	2	RS. 159 150	1633	116	318 146	124 107 120	153	159 249 176	111	$\begin{array}{c} 99 \\ 111 \end{array}$	120	103	139	124 137 205
PRINCIPAL DIVISION	whole	Black Paddy.	9	RS. 116 103	66 C	103	150 146	98 77	108	90 187 150	46	23	21	22	26	86 99 133
a	Average Price of the whole Year.	White Paddy.	10	RS. 129 116	116	116	159 163	107 99 94	121	107 150 167	111	S 75	46.	# G	114	103 111 150
	9 Pric	Aruga	4	88.88	32	22	46 00	64 20 20 20	75	69 103 116	99	20	뎚	51	69	55 73 44
	Average	лоппа.	69	ns. 167	15.1	150	210 227	137 116 116	157	141 205 214 171	129	103	116	107	140	130 137 205
	n,			; ;	: :	: :	: :	: : :	:	: : :	: :	: :	:	: :	:	: : :
	Fuslies.		ęη	1211 1212	1213 1214		1216 1217	1218 1219 1220	Average	1221 1222 1223	1225	$1226 \dots 1227 \dots$	1228	1230	Average	1231 1232 1233
				: i	; ;		: :	:::		: : :	: :	: :		; ;		:::
	Уеатв.	,	1	: :	: :	:	: :	:::			: :	: :		: :		: : :
	Yes			1801- 2 1802- 3				1808-9 1809-10 1810-11		1811-12 1812-13 1813-14 1813-14	815-16	1816-17 1817-18	818-19	1820-21		1821-22 1822-23 1823-24

205 183 94 90 103 86	113	86 205 189 90 81 81 107 107	112	51 28 28 105 106 97 84 69	7.1	95 86 159 133 176 127 127 137 137 164	134
154 133 77 103 77	102	64 223 154 103 77 77 103 103	117	57 57 49 70 120 120 88 71	62	105 90 169 152 99 187 160 137	137
167 193 99 77 103 103	117	116 103 150 20 20 73 86 81 81 77	94	50 47 45 60 118 102 97 75	73	86 156 148 126 118 117 129 129	124
163 120 90 90 90 90 90	112	81 159 159 94 69 116 98 86	104	64 664 73 116 86 73 69	75	69 129 116 99 90 1187 1146 1107	109
197 1111 107 107	127	94 189 189 103 86 103 124 99 99	121	133 133 133 86 86 88 88 88	68	81 146 137 133 129 138 116	125
20 64 64 64	82	1521 1037 1037 1037 1037 1037 1037 1037 103	72	4884479 84479 100 100 100 100 100 100 100 100 100 10	52	60 60 60 88 88 73 73 73 73	85
240 1111 86 107 103	137	244 1 201 116 116 99 99 86	125	69 60 47 73 141 120 94 73	85	99 94 171 150 150 170 170 170 183 183	141
189 141 90 86 99 99	114	86 167 205 107 81 90 86 99 94	109	56 53 36 60 105 120 103 88 88 70	94	85 86 142 141 169 109 126 130	126
187 188 188 188 188	119	69 167 261 163 107 90 99 111 116	129	7.9 66 56 69 120 133 105 79 69	85	105 135 185 145 120 150 150 162	139
180 141 99 81 86 99 86	114	81 184 116 86 90 90 94 86 73	106	60 120 120 120 120 99 83 75	92	88 83 131 137 150 109 114 137 137	122
176 124 103 90 94 94	114	86 150 150 111 77 77 99 99 99 90	106	77 64 64 69 107 116 90 77 69	98	69 107 120 129 94 104 116	106
197 146 116 103 103 103	127	94 159 205 137 120 120 120 111 103	127	86 77 81 81 120 133 103 94 86	95	86 124 137 150 150 116 116 118	124
29 69 69 56 60 73 64	28	56 60 60 60 60 60 60 60 60	75	560 560 560 560 560 560	57	86 94 94 94 94 94	88
240 1176 116 94 99 1111 107	142	94 197 197 103 103 107 90 90	130	73 64 64 129 120 120 103 81	93	103 94 150 150 163 163 150	142
137 90 73 60 69 81 81	92	77 159 124 81 73 73 73 73	92	64 60 60 64 64 103 77 77 73 69	22	60 60 116 120 120 90 141 124 107	101
167 111 90 77 81 94	109	86 171 150 99 90 99 88	108	77 69 69 73 129 94 94 777	85	73 69 124 129 150 107 154 150	123
141 81 47 43 51 51	69	43 1111 94 69 39 60 60 60 60	65	44 66 64 66 44 77 44 77	20	477 773 773 94 96 90	22
214 120 99 99 103	129	86 214 159 94 81 107 116 103	114	77 69 69 86 137 124 103 81 86	96	77 81 163 167 159 116 180 167 167	145
176 99 86 60 60 77 86	96	81 124 159 90 77 77 77 73	94	69 64 64 64 103 86 77 69 69	22	64 60 94 116 129 99 111 137 111	104
193 120 99 86 96 96	113	141 180 120 90 107 99 99 86	111	81 69 73 107 99 90 81	68	73 107 129 129 129 129 139	120
124 90 56 47 51 56	69	247 290 129 129 56 60 56 56	29	44 48 48 69 69 49 77 74	51	447 69 88 88 88	92
270 163 111 99 94 103	141	94 176 240 129 103 103 111 107	124	86 73 73 120 129 129 111 90 86	26	81 137 167 171 129 154 176 163	143
	:		:	11111111	: .		; go
1234 1235 1236 1238 1239	Average	1241 1242 1244 1244 1246 1246 1247 1248 1248 1248 1248 1249 1250 1250	Average	1251 1252 1253 1254 1255 1257 1258 1259	Average	1261 1262 1263 1265 1265 1267 1269	Average
::::::						<u> </u>	
::::::		11111111		:::::: ::::		1111111	
1824-25 1825-26 1826-27 1827-28 1828-29 1829-30		1831-32 1832-33 1833-34 1834-35 1835-36 1836-37 1838-39 1838-39 1838-39		1841-42 1842-43 1843-44 1844-45 1845-46 1846-47 1846-47 1846-47 1846-47 1846-47 1848-50		1851-52 1852-53 1853-54 1854-55 1855-56 1856-57 1857-58 1858-59 1858-60 1859-60	,
							

APPENDIX G. No. 1.—(Continued.)

Statement showing the Average Prices per Madras Garce of the Standard Wet and Dry Crops of the Principal and Sub-Divisions of the Nellore District.

,										
		Sazza	24	RS. 160 171 186 174	128	154 213 194 156	175		118 117 113 112 71 134 175	120
	months	Vulava.	23	RS. 159 132 177 210	130	270 299 171 185	200		125 132 102 117 79 137 200	127
	s' selling	Variga.	22	RS. 141 160 182 151	121	161 191 173 150	163		104 1114 117 94 73 124 163	113
	the Ryot	Black Paddy.	21	RS. 154 163 197 159	114	167 202 156 172	171		118 112 112 104 75 109	114
	Average Price of the Ryots' selling months.	White Paddy.	20	вв. 159 176 205 167	128	176 230 171 180	183		130 129 127 121 89 125 183	129
	verage	Aruga.	19	RS. 1111 103 116 94	83	120 143 125 117	116		80 81 72 72 52 85 116	81
VISTON.	A	Jonna.	18	RS. 176 180 214 176	140	197 263 224 164	199	į	138 147 137 125 85 141 199	139
SUB-DIVISION.		.eszzeS	17	RS. 154 164 167 169	124	163 213 167 151	169		113 119 114 109 76 126 169	118
	year.	Vulava.	36	ва. 183 139 201 220	136	234 316 204 182	210		129 119 129 139 139	136
	Average Price of the whole year.	Variga.	Iš	вв. 143 160 157 165	120	155 192 167 198	167		109 120 114 106 76 122 167	116
	ice of th	Black Paddy.	14	ns. 150 171 189 171	113	171 211 170 163	175		125 115 114 106 80 106 175	117
	erage Pr	White . TabbaT	13	RS. 154 180 197 167	128	176 224 184 181	182		141 133 127 127 95 124 182	133
	A	.egu7A	12	RS. 1111 120 124 107	87	11.1 12.0 11.1	119		85 75 75 119	38
		.вппос	ıπ	RS. 171 184 210 189	142	189 251 213 167	198		143 152 142 130 93 142 198	143
	Byots'	Black Paddy.	10	RS. 154 167 184 159	110	163 186 180 167	170		102 96 92 92 72 107	104
	ce of the Ryots' g months.	white Paddy.	6	ns. 171 189 197	126	180 196 198 18 5	187		119 112 109 108 85 123 187	120
	Average Price selling	Aruga.	00	BS, 94 111 120 111	12	129 159 154 110	124		55 55 57 77 124 124	22
DIVISION	Avera	Jopna.	2	RS. 189 184 219 184	144	214 286 208 152	205		153 139 129 114 96 145	140
PRINCIPAL DIVISION	whole	Black Paddy.	9	ES. 141 167 167 167	108	154 194 174 166	166		108 97 96 94 75 104 166	106
P.	Average Price of the whole year.	White Paddy.	10	ns. 159 189 189 184	124	171 217 188 179	185		121 114 1113 111 85 120 185	121
	ge Pri	.agutA	4	BS. 94 107 116	22	120 158 146 111	121		75 69 67 67 76 121	7.5
	Avera	Jonna.	e.	RS. 180 189 197 201	143	197 281 228 167	202		157 140 141 124 97 143 205	144
	(H	.507703-1	67	1271	Average	1275 1276 1277	Average		1211 to 1220 1221 to 1230 1231 to 1240 1241 to 1250 1251 to 1250 1261 to 1260 1271 to 1278	Average
				; ; ; ;		: : :		OF.		
	Veene	i i	-	:::::	٠	::::		Average of Averages.	25 to 15 to 15 to 16 to	
	Þ	4		1861.62 1862-63 1863-64 1864-65		1865-66 1866-67 1867-68 1868-69		Avi Av	1801. 2 to 1810-11. 1811.12 to 1820-21. 1821.22 to 1830-31. 1831.32 to 1840-41. 1841.42 to 1850-51. 1851.52 to 1860-61.	

	 			 .	
	947 1,172 1,127 1,122 713 1,336 1,397	118	120	118	128
	1,247 1,324 1,016 1,170 786 1,368 1,603	125	127	125	130
	1,087 1,189 1,167 948 784 734 1,242 1,309	=	113	111	121
	1,184 1,122 1,119 1,038 674 1,089 1,370	113	114	113	114
	1,302 1,291 1,267 1,267 1,214 1,249 1,464	128	129	128	128
	799 814 784 724 467 852 929	8	18	8	88
	1,376 1,252 1,252 1,252 1,405 1,594 1,594	138	139	138	140
	1,127 1,187 1,092 764 1,257 1,348	116	118	116	124
	1,290 1,406 1,186 1,294 851 1,391 1,679	134	136	134	136
	1,088 1,201 1,141 1,055 1,055 1,219 1,337	115	116	115	120
	1,247 1,149 1,135 1,055 1,060 1,396	115	117	115	113
	1,407 1,353 1,274 1,268 1,241 1,453 1,453	131	133	131	128
	854 8867 824 750 570 878 955	44. 1	38	48	28
	1,434 8 1,522 8 1,423 8 1,303 7 1,424 8 1,574 9	141	143	141	142
	1,018 962 921 922 1,222 1,716 1,360	103	104	103	116
	1,189 1,123 1,087 1,081 845 1,226 1,496	118	120	118	126
	695 570 693 648 497 770 988	73	25	73	22
	1,531 1,390 1,290 1,144 956 1,448 1,636	138	140	138	144
	1,077 972 962 943 747 1,037 1,330	104	106	104	108
	1,210 1,143 1,132 1,111 1,111 1,202 1,476	120	121	120	124
	750 693 690 670 510 763 968	77	75	47	22
	1,568 1,400 1,243 1,243 974 1,430 1,640	142	144	142	143
	1220 1230 1240 1250 1250 1250 1270		. ;		rom
	1211 to 1220 1221 to 1230 1231 to 1240 1241 to 1250 1251 to 1250 1251 to 1250 1251 to 1250 1251 to 1270	Average	ges	slies	Fuslies 1
AVERAGES OF ALL FUSLIES.	1801. 2 to 1810.11. 1811.12 to 1820.21. 1821.22 to 1830.31. 1831.32 to 1840.41. 1841.42 to 1850.51. 1851.52 to 1860.61. 1861.62 to 1868.69.		Average of Averages	Average of all Fuslies	Average of twenty Fuslies from 1255 to 1274

REVENUE SETTLEMENT OFFICE,

NELLORE,
15th December 1870.

(Signed) C. RUNDALL,

Depy. Director, Revenue Settlement.

APPENDIX G. No. 2.

Statement showing the Average Prices per Madras Garce for the Ryots' Selling Months of the Standard Dry and Wet Crops of the several Tulooks of the Principal and Sub-Divisions of the Nellore District.

		ńigon.	.elogaO	26	Rs. 137	137	159	219	116	116	144	141 180 141 133 116 137 (37 (37 129 129	136	129 141 180
		Sub-Division.	Kandukur.	25	Bs. 154	25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	129	201	107	107	130	124 171 120 141 116 94 1107 99	120	120 124 133
	,i		Udayagiri,	24	Rs. 137	124	129 94	223	105	103	123	111 .:: 120 90 86 99 103 103	101	103 116 150
	WRITE PADDY.	ision.	Kavali,	23	Rs.	103	120	189	66	90	113	111 189 187 111 103 103 103	114	103 120 146
	WHI	Principal Division.	Rapur.	22	Rs. 133	120	103	223	107	66 66	120	120 184 184 103 103 103	119	.::
		Princ	Atmakur	31	Rs. 129	120 103	25 66 66	244	103	88	124	220 1230 1230 1230 1230 86 86 86 86	108	103 103 171
			Gudur.	20	Rs.	107	111	252	90	98	112	103 1141 1161 116 116 86 86 86 86 86 86 86 86 86 86 86 86 86	601	96.
			.еПоре	19	Rs. 133	103	111 263	011	117	88	116	116 11641 1164 116 94 103 103 103	Ξ	
		Sub.Divi.	Ongole.	18	99.	3:	77	159	3	::	06	: :4 : : 3 : : : : : : : : : : : : : : :	22	88 98 98 66
		Sub.	Kandukur.	17	동 양	69 69		154	9	47 69	82	137 137 137 150 150 160 160 160 160 160 160 160 160 160 16	28	77 86 99
			Udayagiri,	19	Rs. 86	73	82	:09	52	47 56	63	77 116 90 69 69 51 51 51 51	99	269 99
	₽¥.	j.	Kavali.	15	8 ::	69	2	: : 8	26	56	99	86 107 107 107 51 51 56 51	<u> </u>	51 73 103
	ARUGA	Principal Division.	Rapur.	14	Rs.	69	96 96 96	159	25	: :	68	120	23	
		cipal	Atmskur	13	Rs. 103	85 25	: 2	137		51	22	69 103 60 60 60 60 60 60 60 60 60 60 60 60 60	63	51 69 103
		F.	Gadar	15	Rs. 73	1		: : {	9 69	51	99	69 1120 103 86 86 86 87 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	69	:08
			Wellore,	=	.: Rs.	19				11	7		:	: : :
		sion.	Ongole.	2	Ba. 171	124	E	261	107	86	134	141 214 176 167 94 94 154 154 1139	54	154 159 189
		Sub-Division.	Kandukur.	6	Rs. 193	183	141	223	107	103	139	146 227 141 180 133 99 141 137 116	144	137 146 171
,			Udayagiri.	8	Rs. 154	120	159 86	304	107	103	142	124 2223 154 133 120 120 120 111	126	120 124 184
			Kavali.	7	Rs.	146	154	274	116	103	148	154 274 171 141 103 124 137 120	148	137 154 205
	JONNA	Division.	Rapur.	9	Bs. 171	171	171	309	124	107	156	167 223 223 .:: .:: 99 103 120	139	.::
		Principal Div	Atmakur.	5	Rs. 150	137	171	343	120	103	152	159 223 171 171 103 90 90 107 1120 111	132	120 137 205
		д	Gudur.	4	Rs.	137	121	287	129	120	153	154 223 189 189 137 69 103 103 103	135	 129 176
			Yellore.	3	Rs. 163	150	137	369	150	94 129	164	189 317 201 184 171 111 120 116 116	169	249
			<u> </u>		<u>-</u>	: :	:	: :	:	: :	g.e		Average	: : :
			Fuelies.	61	:	: :	:	: :	: :	: :	Average		Avera	: : :
			£		1121	1212 1213	214	1216	1217	1219 1220	7	1221 1222 1223 1224 1225 1226 1227 1228 1229	,	1231 1232 1233
				} 	:	::	:		: ;			1 1 1 1 1 1 1 1 1	- 	:::
			i.	1	į	; ;	:	: :	:	: : :		::::::::::		:::
			Yеага.		2 -108I		1804- 5 1805- 6	1806- 7	1808. 9			1811.12 1812.13 1813.14 1814.15 1815.16 1816.17 1817.18 1818.19 1819.20		1821-22 1822-23 1823-24
	L			<u> </u>	, , , ,	, ,								

205 146 111 120 73 107 99	131	94 189 193 141 86 107 107 109 99	128	81 81 183 103 103 86 86	90	81 86 141 141 146 137 135 116	127
184 137 94 90 103	122	90 189 171 103 129 99 116 86 86	120	69 77 78 133 133 86 133 77 77	98	81 86 150 133 116 116 140 140	120
159 103 77 90 86 103	109	86 154 150 190 120 	109	81 69 881 103 103 90 86	90	86 77 141 150 163 120 180 107	130
154 124 90 86 103 81	109	86 171 141 103 120 77 107 94	110	81 69 69 69 111 94 99 77 60 60	29	60 64 129 116 150 103 129 107	108
171 120 116 69 90 103	116	94 180 141 90 103 86 86 81	105	69 69 69 103 103 86 86	80	73 111 124 146 141 141 124 171	122
189 103 86 86 86 86	601	163 163 137 120 120 103 86 86 103 86 86	105	86 69 64 88 86 86 77	85	81 73 120 111 111 167 1146 1146 1146	128
163 1 107 1 77 64 69 86 90	103	86 154 103 116 116 1111 86	113	669 660 660 677 773 773	92	60 120 120 154 154 137	114
107 107 107 73 77 94 99	100	90 184 184 107 107 107 116 111 111	119	77 69 69 1116 11 119 119 119 119 119 119 1	84	64 133 1 124 1 150 1 150 1 150 1 133 1	23
111 86 16 51 86 86 69 69	80	551 669 669 664 766 769 769 769 769 769	73 1	24.7.7.7.2.3.3.4.7.2.3.3.4.2.3.3.4.2.3.3.4.2.3.3.4.2.3.3.4.2.3.3.4.2.3.3.4.2.3.3.4.2.3.3.3.4.2.3.3.3.3	54	69 69 69 994 11 103 11 103 11 11 13 11	16
24 11 81 81 82 81 60 8 60 8 60 6	22	<u> </u>	69	33 33 34 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	48	251 66 89 89 99 99 99 99 99 99 99 99 99 99 99	62
<u> </u>		4.7 4.7 4.7 4.7 4.7 4.7 4.7 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9	 	<u> </u>	4.0	<u> </u>	88
14 10 10 10 10 10 10 10 10 10 10 10 10 10	89	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	138	\$ 4 4 5 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1	' —	483 1033 1033 1033 1033 1030 1030 1030 10	
120 90 47 443 69 69	2	81 81 81 81 81 81 83 83	59	1248 483 483 112 124 124 134 134 134 134 134 134 134 134 134 13	20	103 103 103 116 116 60 60 69 69	8
171 103 103 89 89 69 69	88	116 103 103 103 103 69 69 69 60 113	89	869 444 444 444 444 444 444 444 444 444 4	48	443 443 51 53 69 69 69 69 69	63
:044444 83344	52	4601 600 400 400 600 600 600 600 600 600 600	61	104447.304174 168887436817	52	43 60 60 60 60 60 60	8
000 000 000 000 000 000 000 000 000 00	29	443 1116 99 60 60 56 69	11	88 88 89 89 89 89 89 89 89 89 89 89 89 8	44	443 86 94 94 46 86 77 77	29
:::::::] :	 443 551 	59	1::::::::::::::::::::::::::::::::::::::	:	!	;
223 141 107 86 116 99 111	139	200 210 210 210 86 111 90 99 99	130	73 69 69 107 77 99	84	94 99 171 180 180 94 163 163 137	142
257 150 116 86 94 103	135	223 223 189 107 107 99 116 99	122	64 60 77 77 129 99 69 69	84	103 86 171 159 120 120 171 171 129	138
184 94 94 103 103	119	86 193 103 103 103 103	1112	81 69 77 90 137 116 86 77	96	81 167 159 163 120 134 171	142
223 120 120 86 86 103 120 190	.133	214 163 163 99 103 133 90 86	121	81 69 69 137 133 94 77	96	86 86 171 171 171 159 137 171 141	141
219 120 103 103 73 73	127	81 219 163 90 111 107 107 108	118	69 64 64 137 137 86 86 86	96	27 86 167 159 107 1180 171 176	148
223 116 86 86 86 103 103	127	197 197 198 86 77 103 103 103	107	81 60 69 69 137 120 120 86 86 86	93	73 137 171 171 171 171 171 171	142
219 129 103 103 103 111	134	210 167 103 99 86 86	115	69 69 81 137 116 107 86	66	73 154 154 137 137 151 171	136
253 129 124 103 103 124 116	146	240 240 171 171 99 86 111 99 124 124	128	81 73 73 194 199 1133 107 86 96	100	81 86 189 176 163 99 176 171 171	149
<u> </u>	<u>.</u>		<u>ا</u> ز		<u> </u> ;	· ::::::::::::::::::::::::::::::::::::	<u> </u>
: : : : : :	verage		verage		verаgе		Average
1234 1235 1236 1237 1239 1239	Ave	1241 1243 1244 1244 1245 1246 1247 1248	Ave	1251 1253 1253 1254 1255 1255 1259 1259	Ave	1261 1262 1263 1264 1266 1266 1268 1269 1269	Ave
		::::::::::					
:::::::		::::::::::					
1824.25 1825.26 1825.26 1827.28 1828.29 1829.30 1830.31		1831-32 1832-33 1833-34 1835-36 1835-36 1836-37 1836-37 1838-39 1838-39 1839-40		1841.42 1842.43 1843.44 1844.45 1845.46 1846.47 1845.49 1849.50 1850.51		1851-52 1852-53 1853-54 1854-55 1855-57 1855-57 1858-50 1858-50 1860-61	
888888888		1833 1833 1833 1833 1833 1833 1833		184 184 184 184 184 184 185		1855 1855 1855 1855 1855 1855 1855 1855	

APPENDIX G. No. 2.—(Continued.)

Statement showing the Average Prices per Madras Garce for the Byots' Selling Months of the Standard Dry and Wet Grops of the several Tulooks of the Principal and Sub-Divisions of the Nellore District.

							40-00-	-
Divi-	Ongole.	26	Rs. 159 176 205 159		1	181		131
Sub-1	Kandukur.	25	Rs		1			126
	Udayagiri.	24	Rs. 184 210 227 219	139	223	210	123 101 109 109 90 130 210	126
	Kavali.	23	Rs. 163 171 176 133	112	171 171 160 171	165	113 114 109 110 79 108	114
risiqn.	Rapur.	20.00	Rs. 171 189 184 167	125	120 163 199 201	174	120 119 116 105 80 122 174	119
cipal Di	Atmakar.	12	Rs. 163 197 214 205	131	205 221 213 183	200	124 108 109 105 85 128 200	123
Prin	Gudur,	20	Rs. 171 171 171 171	119	171 193 220 180	181	112 109 103 113 76 114 181	115
	Nellore.	19	Rs. 184 193 197 176	971	184 231 190 177	192	116 111 109 119 84 123 192	122
<u>.</u>	Ongole.	18	Rs. 120 ::: 1111	85	137	127	90 78 78 73 91 127	8
Sub-D sion	Kandukur.	17	Rs. 1 99 103 120 94	62	113 113 103	113	78 77 77 79 89 11 13	22
	Udayagiri.	16		280	154 171 110	138	63 68 68 64 65 138 138	22
li	Kavali.	15	Ra. 90 107 103 86	28	103	104	66 69 50 50 10#	73
ivisio	Rapur.	14		09	137	137	889 889 688 688 633 1377	8
ipal I	Atmakur.	13	Rs. 94 120 111	89	::::	108	63 63 57 61 52 60 60 108	89
Princ	Gudur.	12	Rs.	12		₹6	66 69 67 71 79 94 94	25
	Nellore.	=	Bs.		1::::	:	::::66	59
ivi-	Опgole.	10	Rs. 171 184 219 180	141	210 217 211 156		134 146 139 130 130 142 142 194	138
Sub-D	Kandukur,	6	Rs. 176 171 205 171	138	184 309 23 6 171		139 144 135 125 122 84 138 203	138
	·irigavabU	80	Rs. 171 171 266 219	144	261 314 228 153		142 126 119 119 117 90 142 223	137
	Kavali.	1	Rs. 197 171 205 154	140	205 310 171 154	196	148 148 133 121 90 141 196	140
vision.	Hapur.	9	Rs. 223 223 189	149	189 274 202 154	205	156 139 127 118 90 148 205	140
cipal Di	Atmakur.	r.	Bs. 171 176 257 205	143	205 289 230 153	211	152 132 127 107 93 142 211	138
Priz	Gudar.	4	Rs. 176 189 189 189	139	223	193	135 134 135 136 198 198	137
	Nellore.	80	Rs. 193 180 210 159	146	214 243 206 146	194	164 169 146 128 100 149 194	150
	<u> </u>	İ	::::	ars.	: : : :	E	111111	:
	lies.	67		20 Y	::::	<u>;</u>	1220 1230 1240 1250 1260 1270	_
	E.			rage		erage	221422 221422 221422 221422 221422 221422 221422 221422 221422 2214 22142 22142 22142 22142 22142 22142 22142 22142 22142 22142 2214 22142 2214 22142 22142 22142 22142 22142 22142 2214	Average
			127 127 127 127	Δve		Ay		- Y
			1 1 1 1		: : : :		: : : : : : : : : : : : : : : : : : :	
	.		1111		: : : :		Average 10-11 20-21 30-31 40-41 50-51 68-69	
	Yea	-	1 1 1 1		: : : :		65 05 18 18 18 18 18 18 18 18 18 18 18 18 18	
		İ	1861.62 1862.63 1863.64 1864.65		1865-66 1866-67 1867-68 1868-69		Averac 1801-2 1811-12 1821-22 1831-32 1841-42 1851-53 1851-53 1851-62	
		Hapur. Kavali. Mollore.	Frincipal Division. Sub-Divi- Sion. Su	Years. Fusilors. Sub-Division. Sub-Division. Principal Division. Sub-Division. Principal Division. Principal	Years. Sub-Division. Sub-Division. Sub-Division. Sub-Division. Sub-Division. Sub-Division. Sub-Division. Sub-Division. Principal Division. Sub-Division. Sub-Division. Sub-Division. Sub-Division. Principal Division. Sub-Division. Sub-Division. Sub-Division. Principal Division. Sub-Division. Principal Division. Sub-Division. Principal Division. Sub-Division. Sub-Division. Principal Division. Sub-Division. Sub-Division. Principal Division. Principal Division. Sub-Division. Principal Division. Principal Division.	Years. Fusilise. Fusilise. Fusilise. Sub-Divisor. Sub-Divisor. Sub-Divisor. Sub-Divisor. Sub-Divisor. Sub-Divisor. Sub-Divisor. Principal Division. Principal Division. Sub-Divisor. Principal Division. Sub-Divisor. Principal Division. Sub-Divisor. Principal Division. Sub-Divisor. Principal Division. Sub-Divisor. Principal Division. Sub-Divisor. Principal Division. Sub-Divisor. Principal Division. Sub-Divisor. Principal Division. Sub-Divisor. Principal Division. Sub-Divisor. Principal Division. Principal Division. Sub-Divisor. Principal Division. Principal Division. Sub-Divisor. Principal Division. Principal Division. Sub-Divisor. Principal Division. Principal Division. Principal Division. Principal Division. Principal Division. Principal Division. Principal Division. Principal Division. Principal Division. Principal Division. Principal Division. Principal Division. Principal Division. Principal Division. Principal Division. Principal Division. Principal Division. Principal Division. Principal Division. <td> Today Fraciles F</td> <td>Years, Franke,</td>	Today Fraciles F	Years, Franke,

1309 1363 1311 1278 814 1270 1448	134	134	.		134	φ 0		130	122	
304 199 096 082 771 771 934	122	126	130		122	128		114	Ä	
12261 8111 7631 814 1176	122	126			122			139		
1,017 1,137 1,093 989 793 974 1,316	113	114		193	113		122	112		125
1,197 716 926 942 722 1,219	119	119	120	H	119	121	1	125	125	
1,244 1,078 1,050 1,050 853 1,281 1,601	135	123	15		135	1		131		
1,123 926 1,020 686 1,027 1,027	114	115			114			119		
1161 887 870 870 1186 842 1229 1532	120	122			120			126		
541 802 802 655 816 636	85	85	H		& 61	0		38	63	
7777 7779 6889 6825 7889	12	77	81		22	8		79	83	
570 663 681 452 437 790 1100	76	22			92			₹		1
464 689 699 484 746 746 626	72	73			72			78		7.5
533 661 609 503 137	15	8		74	22	88	7.1	09	7.5	
612 633 511 609 518 325	2	89	Z	S. E.	64	b. 9		68	1	
331 621 621 499 798 798	29	20	9		29			71		
235	59	59			23			:		
1206 1460 1302 1302 760 1415 1548	138	138		101	138	138		141	Q	
128213931206 125614441460 119113541385 81910941302 814 759 760 127613841415 178316931548	137	138	138		137	<u> </u>		138	140	
1256 11256 11191 819 814 814 1276 1783	136	137		Company (136			144		
1328 1282 1393 1206 1477 1256 1444 1460 1328 1191 1354 1385 1085 819 1094 1302 814 814 759 760 1268 1276 1384 1415 1567 1783 1623 1548	139	140		सद्यामे	139		00	140		63
1,558 832 1,013 1,058 1,479 1,479	140	140	Q	14	140	6	13	149	144	148
1,516 1,265 1,067 1,420 1,420	135	138	140		135	139		143	1	
1,221 1,081 1,073 1,034 824 1,224	133	137			133			139		
1,642 1,525 1,171 1,153 1,003 1,493	149	150			149			146		
, (: : : : : : :		:	<u> </u>	<u> </u>	ر :		~ <u>-</u>	, _ :	<u></u>	Y
1211 to 1220 1221 to 1220 1221 to 1220 1231 to 1240 1241 to 1250 1251 to 1260 1261 to 1270	rears	88°88		Атегаде	aslies		Атыйы де	crage of 20 Fuslies from 1255 to 1274		Атегаде
1211 to 1220 1221 to 1220 1231 to 1280 1231 to 1240 1241 to 1250 1251 to 1260 1261 to 1270	f 62 v	A761		Ψ	all F		Αv	20 F		Ar
1211 1221 1221 1231 1241 1251 1251		30 of			of			- 125 - - 125 -		
i i i i i i i	Average of 62 years	Average of Averages			Average of all Fuslies			Average of 20 Fuslies from 1255 to 1274.		
AVERAGE OF ALL FUSITES. 1801-2 to 1810-11 1811-12 to 1820-21 1821-22 to 1830-31 1831-32 to 1840-41 1841-42 to 1850-51 1851-52 to 1860-61 1861-52 to 1868-69		4			◀			*	المواسيون الما	

Revenue Settlement Office, Nellore, 15th December 1870.

(Signed) C. RUNDALL,
Deputy Director, Recenus Settlement.

APPENDIX G. No. 2.—(Continued.)

Statement showing the Average Prices per Madras Garce for the Byots' Selling Months of the Standard Dry and Wet Orops of the several Talcoks of the Principal and Sub-Divisions of the Nellore District.

_								
VULAVA.		-elogαO	40	Ra. 103 86 103 167 103 210 141 86 116	123	120 150 150 86 86 107 150 138 107	121	133 120 176
Vu		Kendukur.	39	Rs. 141 116 103 154 107 240 116 99 69	125	111 240 146 199 103 187 120 141 99	130	111
SAZZA.	ision.	.elogaO	38	8.60 6.50 9.50 9.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1	173		115	107
SA2	Sub-Division	Kandukur.	37	Rs. 201 116 90 120 137 116 	117	94 171 171 137 137 90 69 81 120 103	1114	86 103 120
64.		ongole.	36	Rs. 103. 104. 107. 197. 86. 77.	102	107 176 120 137 86 81 124 120 103	116	120 129 154
VARIGA.		Kandukur.	35	85.89 90 90 90 90 90 90 90 90 90 90 90 90 90	105	111 180 133 116 81 69 107 108 99	112	111
	rision.	.elogaO	34	Rs 120 137 120 120 120 107 107 116	127	124 120 116 90 99 103 103	108	116 129 163
	Sub-Division.	Kandukur.	33	B.S. 103 107 107 1107 1111 94 99	109	116 163 111 129 99 86 107 103	109	111 111 183
		.trigsgabU	83	Ra. 1103 1111 120 120 257 .:: 90 86	118	99 197 1137 1107 77 88 88 88	103	86 94 13 7
, DDY,		Kavali.	31	Bs 886 886 877 77 886 886 886 886 886 886	95	22 171 120 69 69 86 86 86 86	95	86 99 146
BLACK PADDY.	Division.	Rapur,	30	B. B. B. B. B. B. B. B. B. B. B. B. B. B	101	103 159 86 86 86 86 86 86	100	
	Principal Division	Atmakur	29	25.7 25.7 25.7 25.7 25.7 25.7 25.7 25.7	105	801 1031 1030 803 804 805 805 807 807 807 807 807 807 807 807 807 807	06	86 86 154
		Gadur.	28	Rs. 999 809 801 801 77 73 73	46	86 171 120 120 69 69 69 69 69 69 69 69	91	
		Kellore.	27	Rs. 111 94 94 103 103 103 86 103 86 77	102	94 1129 116 103 77 77 77	95	
	<u> </u>	Fualles.	' <u> </u>	1211 1212 1213 1214 1215 1216 1217 1218 1219	Average	1221 1222 1223 1224 1225 1226 1227 1228 1229 1229 1230	Атегаде	1231 1232
		<u> </u>		111111111				:::
				11111111		1111111111		:::
								:::
		Years.	j	111111111		::::::::::		:::
								:::
				1801.2 1802.3 1803.4 1804.5 1805.6 1806.7 1807.8 1809.10		1811.12 1812.13 1813.14 1814.15 1815.16 1816.17 1817.18 1818.19 1819.20		1821-22 1822-23 1823-24

						many way a company and a great or a company of the	
150 150 77 107 107 49	114	64 236 193 120 77 99 99 107 107	123	64 64 51 77 141 120 81 69 64	81	107 77 167 150 94 141 154 154	134
154 111 69 69 77	105	64 205 171 171 86 103 103 103	114	51 447 64 120 120 59 69 73	n	103 103 171 154 103 103 165 141 137	139
214 137 86 94 107	. 119	81 205 205 94 81 77 103 86	114	51 80 80 107 106 97 84 73	7.5	108 86 159 137 193 181 141 141	14.1
197 103 103 98 98 98	110	86 171 171 86 103 86 107 94	114	51 26 69 103 103 103 51	20	86 159 129 159 107 108 133 137	122
167 141 99 77 120 124	123	202 203 167 204 73 73 73 73	102	56 44.7 44.7 64.4 102 102 7.3 7.3 69 86	7.5	86 77 159 159 116 137 120 120 120	126
169 120 77 86 86 86	107	1277 128 86 86 86 77 77	86	43 47 48 56 116 99 77 60	89	86 86 154 137 137 114 137 137	122
171 124 103 94 90 90 86	117		06	69 64 64 64 69 69	72	69 69 120 107 103 86 117 117 107	101
150 111 77 86 86 86	104	81 159 159 120 120 88 86	108	60 60 77 120 86 73 69	92	69 77 137 124 90 90 136 138 129	601
421 86 60 46 94 88	ક્ર	77 141 120 81 103 	94	64 60 73 81 116 .:	62	7.8 69 133 137 154 99 	115
137 108 69 69 69 86 73	25	73 159 187 103 103 69 89 81	26	103 103 81 81	65	51 120 107 107 124 86 111 90 103	₽6
133 94 81 69 86 81	95	86 171 103 77 77 94 69 69	96	27. 27. 27. 27. 27. 27. 27. 27. 27. 27.	89	60 69 111 111 133 133 124 107	107
163 86 69 60 69 69 69	16	69 69 69 69 69	. 88	69 69 69 69 69 69 69	69	64 111 120 120 124 137 120 120	110
800 000 000 000 000 000 000 000 000 000	88	7.7 159 189 86 99 81 81 81 82 69	95	60 60 60 60 60 60 60 60 60	99	56 47 103 111 116 77 107 124	86
420 420 420 420 420 420 420 420 420 420	94	163 146 146 90 73 77 77	26	69 60 60 103 90 90 81 64	92	60 64 120 124 116 81 137 120 111	107
	:						
1234 1235 1236 1237 1238 1239 1240	Average	1241 1243 1244 1245 1246 1246 1247 1248 1248 1249	Атөгаде	1251 1253 1254 1255 1255 1256 1259 1259 1259	Атегаде	1261 1262 1263 1264 1265 1266 1269 1269 1270	Атегаде
, ! ; ! ! ! ! !					7	1::::::::::::::::::::::::::::::::::::::	₹
				• • • • • • • • • • • • • • • • • • •			
				:::::::::::::::::::::::::::::::::::::::			
1824-25 1825-26 1826-27 1827-28 1828-29 1829-30 1830-31		1831.32 1832.33 1833.34 1835.36 1835.36 1835.37 1838.39 1838.39 1839.40		1841.42 1842.43 1843.44 1844.45 1845.46 1845.46 1847.48 1848.49 1848.49 1849.50	-	1851-52 1852-53 1853-54 1854-55 1855-56 1855-57 1858-59 1858-59 1858-60 1869-60	

APPENDIX G. No. 2.—(Continued.)

Statement showing the Average Prices per Madras Garce for the Ryots' Selling Months of the Standard Dry and Wet Grops of the several Talooks of the Principal and Sub-Divisions of the Nellone District.

	174.		Ongole,	64	Rs. 159 141 184 236	131	326 212 164 191	202		123 121 114 123 81 134 202	128
j	VULAVA.		Капдакат,	39	Rs. 159 124 171 184	130	214 386 177 179	199		125 130 105, 114 71 139 199	128
	ZA.	поп.	-elogaO	38	Rs. 167 171 201 176	133	154 211 206 157	180		173 115 119 114 72 141 180	131
	SAZZA.	Sub-Division	Kandukur.	37	Rs. 154 150 171 171	121	154 214 177 154	168		117 114 110 1114 70 122 168	116
-	64.		.elogα()	36	Bs. 150 170 193 154	124	168 204 168 146	169		102 116 123 102 75 126 169	116
	VARIGA.		-тимиравЖ	35	Bs. 132 150 171 148	118	154 177 165 154	156		105 112 107 98 68 122 156	110
		vision.	•əfogaO	F.	Rs. 159 163 210 146	113	159 206 151 177	171		127 108 117 90 72 107 171	113
		Sub-Division.	Kandukur.	33	Rs. 150 159 184 171	115	176 197 160 166	170		109 109 104 108 109 170	112
•			Udayagiri.	32	Rs. 163 176 214 214	125	210 219 187 171	194		118 103 90 94 79 115 194	113
the trettore District	Paddy.		Kavali,	31	Rs. 150 146 	19	163 164 134 154	149		0000041 200004 2004	86
y the treet	BLACK	division.	Rapur.	30	Rs. 146 171 171 171 183	109	116 137 185 174	154 4		101 100 95 95 68 107 154	102
		Principal Division	.Tolograph	29	Rs. 137 171 223 176	113	189 187 183	181	-	105 90 91 88 69 110 181	105
			Gadar.	28	Rs. 150 146 146 146	102	146 189 210 172	163		97 91 89 94 66 98 163	100
			.erolloM	27	Bs. 167 176 171 146	111	159 217 178 165	172		102 95 94 97 76 107	106
					: : : :	years.	1 1 1 1	Average			Атегаде
			Faslis.		: : : :	Average of 20 years.	: : : :	Av		to 1220 to 1230 to 1230 to 1240 to 1250 to 1260 to 1270 to 1278	Αv
					1271 1272 1273 1273	Ave	1275 1276 1277 1278			1211 t 1221 t 1231 t 1241 t 1251 t 1261 t	
					: : : :		: : : :		GES.	1::::::	
			Years.		: : : :		::::		Average of Averages.	1810-11 1820-21 1830-31 1840-41 1850-51 1860-61	:
					1861-62 1862-63 1863-64 1864-65		1865.66 1866.67 1867.68 1868.69		Avera	1801.2 to 1811.12 to 1821.22 to 1831.32 to 1841.42 to 1851.52 to 1851.52 to 1861.62 to 1861.62 to	

AVERAGE OF ALL FUSING.	1801.2 to 1810.11 1811.12 to 1820.21 1821.22 to 1830.31 1831.32 to 1840.41 1841.42 to 1850.51 1851.52 to 1860.61	***									
	1211 to 1220 1221 to 1230 1231 to 1240 1241 to 1250 1251 to 1260 1251 to 1260 1251 to 1260 1251 to 1278	Average of 62 years.	Average of Averages	-	Average <	Average of all Fuslies	Average	0	Average of 20 Fuslies from 1255 to 1274.	Andrea	
	1,020 759 750 968 759 1,066 1,379	105	106			s 105			111		
	969 820 805 805 854 596 878 1,305	66	100			66			102		
. 11	1,050 893 911 875 688 1,100 1,266	101	105	104	सव	101	103		113	601	
<u> </u>	1,012 601 762 807 614 1,071 1,233	102	102	4		102	හට	1(109	6(
	853 952 937 874 586 843 1,044	26	86		106	97	g .	105	95		110
	942 1,082 900 655 711 922 1,554	112	113			112			125		
	1,092 1,094 1,041 968 683 985 1,363	111	112			111	1		115		
-	1,015 973 1,166 631 644 1,065 1,371	113	113	113		113	112		113	114	
<u> </u>	1,046 1,115 699 878 610 1,224 1,251	109	110			109		4	118		
	921 1,157 1,225 1,020 754 1,261 1,353	115	116	110	0	115	110	7	124		1 21
	934 1,139 1,103 1,028 626 1,223 1,345	116	116		-	116	-	-i	121		
	347 459 835 1,022 719 1,271 1,443	124	130	60		124	0		133	1	121
**************************************	1,252 1,295 1,048 1,024 638 1,394 1,594	125	128	, r	-	125	-	-	130		
	1,231 1,093 1,140 1,226 812 1,340 1,613	126	128	o		126	106	0	131	6	Ter

REYENUE SETTLEMENT OFFICE, NELLORE, 15th December 1870.

(Signed) C. RUNDALL,
Deputy Director, Revenue Settlement.

																									ENUI
	, -		<u> </u>			3T 71				<u> </u>			<u> </u>				I					H	EAD .	Assi	STAN'
						Nello		ndif-				M	Gudu id-		ndif-		<u> </u>		J 30	Rapr Iid-		dif-		<u> </u>	
ئد			G	ood.	di	ling.		rent.	1.	G 	ood.		ing.	fe	rent.	<u></u>	G	ood.	d	ling.		ent.	i,		ood.
Class and Sort.	1	Details as to Years.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	Average Out-
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	28	24	25
111.	1	1865-66 1866-67		м. м.	i	м· м. 228	4	м. м. 139	м. м. 157		м. м		м. м.		м. м.	M. M.		м. м		м. м.		м. м.	м. м	1	м. м 42;
		Total			1	228	4	139		<u></u>			•••				<u> </u>							1	42
		Average				228		139	157	ļ			•••				<u> </u>		<u> </u>				,		428
	2			•••			5	 		 	***		•••	3		48			1		-	<u> </u>			
		Total				••	5	<u> </u>	- -	···	•••			3			<u> </u>		1		·			3	
		Average						62 ——	62	-					48	48	 		•••	176		128 ——	152		366
	3	1865-66 1866-67 Total					4	52 	 52			::. 		3			 	•••	•••		1	32	32		229
						***	4		 52			-						···			$-\frac{1}{2}$	32		1	
		Average 1865-66					 	52 ——		.6	•••	-						•••				32	32		229
ΙV.	1	1866-67				•••	2	50 ——	 					2	70	70			ï			68 ——	121		
		Total				•••	2	50 ——		-	47	•		2	70				1			68			
		Average		···				5 0	50 ——						70	70 ——				228			121		
	2	1865-66 1866-67 1867-68					14 	 58 	58 		•••	1 	112 	 3 	72 	82 		•••	 5	i31 	6	 72 	99	 	378
		Total					14	58		•-		1	112	3	72	•••			5	131	6	72	•••	1	373
		Average			•••			58	5 8	:			112		72	82	.,.			131		72	99		378
	3	1865-66 1866-67						•••			•••			· • ·	•••		1	i:80	 1	 112	2	66	106		
		Total															1	180	1	112	2	66			•••
		Average								<u> </u> :::	···		···				 	180		112		66	106		•••
VII.	2	1865-66 1866-67				•••	3	 58	 5 8				•••		•••		1	208	1	96	3	3 6	82		•••
		Total		···			3	58					•••				1	208	1	96	3	36			
		Average						58	5 8	ļ			•••					208		96		36	82		
	3	1865-66 1866-67		•••		•••	1	44	 44	 ::-			•••		•••	•••	. 	•••		···	i	68	 68	1	187
		Total					1	44								•••		···-			1	68		1	187
		Average						44	44													68	6 8		187
VIII.	2	1866-67			1	88		32	60 						•••						·				•••
Total 1	Йo.	of Kyles			2	••• {	34	•••	••••			1		8		•••	2	,	9	•••	16			7	•••

H. No. 1.

Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT. AND ASSISTANT COLLECTORS. Udayagiri. Total. Atmakur. Kavali. Indif-Mid-Indif-Mid. Indif-Mid-Mid-Indifferent. Good. Good. Good. of Kyles. dling. dling dling. ferent. dling. Average of all. Average of all. Average of all. Average Out-Average of all. Average Ont-Average Out-Average Out-Average Out-No. of Kyles. No. of Kyles. of Kyles. Average Out-turn. Q Et Out No. of Kyles No. of Kyles of Kyles. No. of Kyl Total No. No. of Ky Average (Average Average Average Average tarn. No. of 1 turn. tura, No. of ţ Ē No. No. 33 38 44 45 47 31 35 40 42 43 46 49 50 52 27 28 2930 3234 86 37 39 41 48 M. M. M. M M. M. м. м м. м. м. м. M.M M. M M. M м. м М. М М. М. м. м. M. M м. м 2 97 224 4252 2502 97 224 250 5 1 139 228157 5 425 3 478 236 10 250 2 97 6 ... • • • ... 1 250 224 425 242 125 190 366 213 11 113 175 3 8 213 11 113 175 17 • • • ٠.. 176 10 65... 213 11 113 3 366 389 20 178 27 ••• ... 213 113 175 366 20491 138 176 117 174 2291 176 117 174 3 5 48 ٠.. 48 5 1 117 6 165 176 2291 176 8 ... 229 ... 176 117 60 176 174 95 ... ••• 22446 135 224 135 2 1 1 ... ١. 1 228 6 63 86 7 ... 109 1 224 | 146 4529 ... 92 ... ••• 224 46 135 60 22697 150|186595 1 373 5 150 18 6595 24 ... • • • 23 29 6 12864... 1 ... 464 464464 464 1 129 54 5 150|18651 464 ... 2 837 11 278 41 150 65464 95464 419 138 64 |103| 15680 103 56 2 ... - - -80 180 1 112 66 106 4 1 ٠.. ... ٠., 2 2153 6 103 1 56 180 122 103 56 180 56 80 108 97 108 6 6676 108 66 76 8 1 208 1 96 6 47 73 ... 108 6 661 208 3 204 12 113 16 108 66208 76 104 57 75 . **. .** 112 4 6598 112 3 1 187 3 65 8 2 56 56 2 •• . . . • • • ... 112 651 187 1126121 10 3 1126598 187 112 6290 ... 88 1 32 60 2 ... 181 10 30 102 142

																								.7	l'aiis
	1	·	1			Nello	re.					-	Gue	dur.			Ī			Rapi	ır.			l	
t į			G	lood.	d)	Mid- ling.		ndif- rent.		6	lood.		Mid- ling.	I fe	ndif- rent.		(lood.	d	Mid- ling.	I fe	ndif- rent.		G	lood.
Class and Sort.		Details as to Years.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Cut-	No. of Kyles	Average Ont-	No. of Kyles.	Average Out-	Average of all	No. of Kyles.	Average Out-
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
III.	2	1864-65 1867-68		м. м. 		м. м.	1	м. м. 112	м. м. 112		м. м.	2	м. м. 296	 	м. м.		6	м. м. 448 	3	м. м. 21 ј 	3	м. м. 99 			м.
		Total		•••		• . •	1	112				2	296	1	112	···	6	448	3	211	3	99	•••		
		Average				···		112	112				296		112	235	 	44 8		211		99	301		
	3	1864-65													•••	•••	6	331			2	55	263		
IV.	1	1864-65 1867-68								ï	336			 2	 164	 221	1	382	•••				382		•••
		Total		•••						1	336		•••	2	164		1	382					•••		•••
		Average							. 6	S. 12	336			3	164	221	: 	382					382		
	2	1864-65 1866-67 1867-68		•••	1	112			112 	 3	 321	 5	 161			 221	6 1 	288 205	7 6 	143 129 	6	40 	156 154 	•••	
		Total			1	112	<u></u>	•••		3	321	5	161			•••	7	493	13	272	6	40			
		Average		••••		112	_		112		321		161		-••	221		276		144		40	156		
	3	1864-65 1867-68		•••	1	112 	•••		112			- 1	148			148		***			•••				•••
		Total		•••	1	112						1	148									•••			
ļ		Average				112			112				148			148		••••		•••					•••
VII.	1	1864-65 1866-67			•••												2	271 	$\frac{1}{2}$	167 140		•••	236 140	::	•••
		Total					•••			• • •	•••		•••		•••		2	271	3	307			•••		•••
		Average									•••			···	•••			271		149		•••	197		
ļ	2	1864-65 1866-67 1867-68										 2	 172	•••	•••	 172	2 1	616 224	12 1	131 84 	5	59 46	163 118	1	26
		Total	-				-					2					3	840	13	215	6	105		1	20
		Average			_		_			-			$\frac{172}{172}$	\ [†]		172		485	_	127		57	157		26
		1864-65					-					-		_			4		7		_		132	_	
	3	1867-68						<u></u>		1	156		•••	-		156									••
		Total			··· 					1							4		-	116		[_	•••
		Average									156 ——	<u> </u>	···			$\frac{156}{}$		200	—}	116		50	132		••
VIII.	2	1864-65 1867-68				 				 1	<u></u>					 168 ——	3			93		34 	141 		•••
İ		Total					···			1	168		•••	•••	•••		3	264	1	93	3	34			••
ļ		Average	,]	168					168		264		93		34	141		

H. No. 1.—(Continued.)
Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT. DARS. Atmakur. Kavali. Udayagiri. Total. Mid-Indif-Mid. dling. Indif-Indif-Good. Mid-Good. Good. No. of Kyles. dling. dling. ferent, ferent. dling. Average of all Average of all. Average of all, Average Out-Average Out-Average Out. No. of Kyles. Average Out-turn. Average Out-turn. Average Out. Average of all No. of Kylea. Average Out-No. of Kyles. Average Out-torn. Average Out-turn. No. of Kyles. No. of Kyles. No. of Kyles. No. of Kyles. of Kyles Average Out No. of Kyles. No. of Kyles. of Kyles Average C tarn. Total No. No. 26 28 29 30 31 27 33 38 32 34 35 37 40 42 45 41 44 46 47 48 49 50 51 52 M. M. м, м. M. M м. м. M. M. м. м. м. м м. м. м. м. м. м M. M. M. M. M. M 224 . . . 1 186 1 130 158 6 448 209 108 267 16 5 296 1 112 235 3 224 186|1|130 448 7 220 19 ... 6 5056 224224 130 ... 186158 448 234 109 262 139 ٠.. ... - **. .** ... 139 6 3321 1392 56 148 9 448 1 261 ... 261 ... 355 4151 364 3 1 ... 336 2 164 221 3 448 261 751 261 2 164 ... ٠.. 1 6 448 261 ... 389 355 164 293 261 ... 1 93 935 138 ... 278 11 208 283 13 139 7 47 169 31 ٠.. ٠.. 205 ... 1 6129 154 ٠.. 3218 5 161 ... 1 93 5 278 138 ٠.. ... 809 24 429 7 47 46 ... 9393278 138 208 286145 47 176 ••• 112 112... ... 1 ••• ٠., 148 148 1 2 2 ... 260 ... ٠.. ٠... ٠.. 130 130 - • •, 271 1 167 236 3 ... ٠.. ... ---2 ٠.. ... 140 140 $\mathbf{2}$.,, 2713 307 5 271 149 197 1 641632 248 2485 398 12 ... 131 60 170 23 1 224 1 84 ... 46 ... 1 118 ٠., • • • 2 1721722 • • • .. 1 64 248622[15]... 387 106 28 ٠., ... 64163 248 248 369 ... 133 58165 2 64 64 2891 1 56173218104 ••• 52128 . . 17 1 156 156 2 64 2891 56 374 104 9 3 5218 - - -... Ü ... 6464 289 173 208 ... 56104 52130 264 93 1 3 34 141 ... 168 168 . . . ٠.. 1 ٠., 4321 93 34 8 ••• • • ... • • • 240 93 ... 34144

29

REVENUE TARSIL Nellore. Gudur. Rapur. Mid-Indif-Mid-Indif-Mid-Indif-Good. Good. Good. Good. dling. dling. ferent. dling. ferent, ferent. Details as to Years. Class and Sort. Average of all. Average of all. No of Kyles. Average Out-Average Out-turn. Average Out-turn. Average Out-turn. No. of Kyles. Average Outturn. Average Out-turn. Average of all. Average Out. Average Out-turn. Average Out. No. of Kyles. Average Out-turn. No. of Kyles. No. of Kyles. No. of Kyles. No. of Kyles. No. of Kyles. No. of Kyles. No. of Kyles. 7 3 5 24 17 9 10 12 13 19 21 22 23 25 1 4 6 8 11 16 18 20 2 M. M. м. м м. м м, м М. М. м. м. м. м. м. м M. M M, M M, M М. М. 121 1864-65... 149 1 93 1 ... ••• 74 1 74 3 1866-67... 149 2 167 ... 1 Total... ٠.. • • • ... • • • • • • 105 149 84 Average... • • • 6 33 2 ı i0 3 |22|42Total No. of Kyles... ••• ••-

																								Re	VENU
m.	1	1864-65 1867-68		M, M.		м. м. 307	. . .	М. М.	м. м. 307		м. м. 		м м. 		м. м.	M. M.		м. м.		м. м.		м. м.	м. м.		м. м
		Total	_	•••	3	307							7.4											•	
		Average				307			307		Αij		1					•••		•••				::	
	2	1864-65 1865-66 1866-67 1867-68					1	46	46	• • • • •		1 3 	242 211 	4 1 	112 158 	138 198 	8 2 1	 396	 6	203 	 4 3	135 125	213 171		33
		Total					1 —	46			•••	4	453 ——	5 —	270	••••	11	1100	17	415	18 —	348		1 —	38
		Average						46	46		•••		219		121	164	ļ	388		209		104	211	ļ	38
	3	1864-65 1865-66 1866-67 1867-68															1		4 6 2	 154			164 174 134	 .,.	38
		Total	-									,					3	496	12	428	-			3	38
		Average																244		148			167		3
IV.	1	1864-65 1866-67 1867-68				•••		 3 127	 127			1	224			224	1	406	1	251			329 		
		Total					5	127				1	224				1	406	1	251					
		Average	-					127	127				224			224		4 06		251			329	ļ	
	2	1864-65 1865-66 1866-67 1867-68 1868-69			1				iï2	1 4 	529 275 		164	1	93		.	270	3	 136		102	189		2
		Total			1	112				5	797	21	432	7	254		18	954	15	421	16	226	·	4	2
		Average	-		ļ	112			112		324		143		82	158	ļ	337		147	. ,	64	190		2

H. No. 1.—(Continued.)
Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

EPART	ME	NT.																					.		
ARS.			•																						
Atmakı	ır.						Kava	li.					τ	Idaya	giri.	·					Tot	al.			
Mid- dling.	1 -	ndif- rent.		G	lood.	d	lid- ling.		ndif- rent.		Ú	lood.		lid-		ndif- rent.		d	Jood.	d	Mid- lling.	Indiff	Grent.	()	7 P
No. of Kyles. Average Out-	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average 0 ut turn.	No. of Kyles	Average Out-	Average of all.	No of Kyles.	Average Out-	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Out-	Average of all.	No. of Kylea.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average of all.	Total Wood B
26 27	28		30	 31	32	33	84	35	36	37	38	39	40	41	42	43	44	4 5	46	47	48	49	50	51	E
м. м		М. М.	м. м.		м. м. 		M, M.		м, м. 	м. м.	. . .	M. M.		м. м.		м. м.	м. м.	1	м. м. 149	1	м. м 93 74	•••	м. м.	м. м. 121 74	
	-			 														1	149	2	167				
																			149		84	•••		105	•
3	2										9		8		2			4 9		65		30			14

SUBORDINATES.

,																			—.						 ,	.—–
	M. M.	4	м. м. 113			M. M	1	м. м. 280		м. м.	м. м 280		M. M.		M. M.	b .	м. м .	м. м.		м. м.	4	м. м. 300		м. м. 113 	м. м. 113 300	4. 4
		4	113				1	280				8							• • •		4	300	4	113		8
			113	113				280			280				1/2							300	•••	113	207	
4	197	26	104	116 336			1	242 231	$\frac{3}{12}$	106 125 70 100	125 70	4	299 	1	168 	1 44 3		244 122 101		364 397 322	3	$\begin{array}{c} 211 \\ 203 \end{array}$	45 8 19 4	128 89	168 150 137 198	11 27
4	197	26	104				3	473	18	401		4	299	1	168	8	325		16	1,083	29	855	76	435		121
	197		104	123		•••		235		85	100	:	299		168		112	173		363		210	·	101	161	
8	128	15 1	70 74	118 74	1 2 2	167 289 222		130 124	 2	68 97 92	289 97		261 		•••	1	 	173 	6 2 2 2	280 289 235 222	6	 154	19 1	90	125 289 151 155	11
8	128	16	144		5	678	3	254	6	257		1	261			1	84		12	1,026	23	417	23	252		58
	128		70	116		238		128		82	148		261				81	173		265		137		74	138	
		6	88				1	197 	3 	127 	144		298 	2	186 	3 1	99 149 	161 149 		352 	5 	209	12 1 3	149	156 149 127	19 1 3
		6	88		-		1	197	3	127		1	298	2	186	4.	248		2	352	5	209	16	377		23
	· · · · <u> </u>		88	88	:			197		127	144		298		186	···	112	160		352		209	 	109	152	
22 3 3 28	128 124 171 	5 1 	61 49 76 	90 77 147 		233 234 216 		138 15t 168 	9 6 4	68 66 108 	171 66 130 	8 8 -11	249 302 551	$\frac{6}{2}$ $\frac{1}{10}$	121 177 112 196		63 74 72 209	126 77 290	5 3 6 8	329 267 270 300 302	12 11 7	159 137 163 196	22 12	80 69 72	120 174 103 152 290	25
-	132	_	61	91	_	228		150		70			287	-	139	<u> </u>	67			307		141		65	131	

REVENUE

REVENUE

	\neg				N	Vellor				!			Gudu	r.			 ì			Rapu		······			ENUB
						lid-	_	ndif-	-				id.		dif-		_	1	TM	lid-		ndif-			
		Details as to		ood.	dli	ing.	fe	rent.	.	G	ood.		ing.		rent.			ood.		ing.		rent.			ood.
Class and Sort.		Years.	Jes.	verage Out- turn.	rles.	Average Out-	les.	Average Out-	Average of all.	les.	Average Out- turn.	rles.	Average Out- turn.	yles.	Average Out- turn.	Average of all.	les.	Average Out- turn.	Eyles.	Average Out- turn.	les.	Average Out-	Average of all.	les.	Average Out- turn.
pars			No. of Kyles.	age (n.	of Ky	age Th.	of Ky	age .n.	8ge (of Ky	age n.	f Ky	age rn.	of K	age ('n.	age (ř Ky	age 'n.	f Ey	age ('n'.	of Kyles.	age (n.	age c	f Ky	age (
Class			No.	Aver tun	No. of Kyles.	Aver	No. of Kyles.	Aver	Aver	No. of Kyles.	Aver	No. of Kyles.	Aver	No. of Kyles.	Aver	Aver	No. of Kyles.	Aver	No. of	Aver tur	No.	Aver tur	Aver	No. of Kyles.	Aver
1	-	2	3	4	5	6	7	8	9	10	11	12	13	14		16	17	18	19		21	22	23	24	25
				м, м.		м, м.		м. м.	м. м.		м. м.		м. м.		M. M.	м. м.		м. м.		М. М.		м. м.	M. M		м м.
IV.	3	1864-65 1865-66		•••		•••					•••	3 1	93 74			98 74			3		3	49	138		270
		1866-67		•••		•••		•••			•••						3	202	i	83	1	28	 143		
,		1867-68 1868-69		•••						· • ·		. .	•••		•••	•••		•••				,	•••		
	-	Total								<u> </u>		4	167	-			7	421	4	204	4	77		1	270
		Average		•••		••••	 	,	·	-			88			88	<u> </u> _	212		112	 	44	140		270
v.	1	1864-65										1	149	-	,	149	-				1	74	 74	1	466
	_	1866-67						•••		<u></u>		···		<u></u>	•••		<u> </u>	•••	1	112			112		•••
		Total						•••			S	1	149		•••			•••	1	112	1	74	•••	1	466
		Averave		•••		•••		•••					149	3		149				112		74	93		466
	2											•													
		1865-66	_		ļ					1	9/93	-				224	<u> </u>	•••		•••	<u></u>				
		Total			\		···		•••		224	-			•••					•••	-		<u></u>		
		Average			<u> </u>			1	•••		224			1		224	_								
	3	1864-65	<u></u>							M	1731						1	224	1	74			149	:	
VII.	1	1864-65 1865-66				•••	ļ			ļ	સવા	1 2	$\frac{149}{134}$			149 134		1	2	176	l		395	1	$\frac{214}{224}$
		1866-67													•••			•••	1	130		•••	130	_ ,	
		1867-68			\ <u></u>		-			::						•••	_		-			<u> </u>		<u> : </u>	
		Total					ļ			<u> </u> ::	 	3			···		4	504	-		· —			2	438
		Average			ļ	•••	·			ļ	•••		139	·		139	 _	504		161	·		357	<u> </u> -	219
	2	1864-65 1865-66				•••		•••		1	298	2	116	; 		110			1	138			116	3	255
		1866-67 1867-68	1					•••	288	ļ			136	1	37	119		305		123	8	56	$\begin{vmatrix} 145 \\ 196 \end{vmatrix}$		•••
		Total		 -	-			-	<u> </u>	1	298	8 8		-	-	·	9	-		261	16			3	255
		1	-	288	-		-		288	-	298	.	128	-	·		-	276	-	131	-		 	⊢	
	9	Average	-	\ 		•••	-	·		2	.¦			-	ļ <u></u>		_اٍ		-	ļ	·}	54		<u> -</u>	255
	3	1865-66	ļ.,,							3						190)]	·	 		 				284
		1866-67 1867-68						• • • • • • • • • • • • • • • • • • • •					•••				1			102	2	50	138 296		•••
		Total	-	-	- 		-	-		5	516	4	148	3 8	98	3	- - 9	762	8	193	3	106	·	4	284
		Average		-	-		\ \ \ ,.	ļ	-	-	261	-	74	ļ	48	-	J	240	-	.	3	<u> </u>	154	 	284
VIII.	1	1864 65	-		- 		-		· · · ·	<u> </u>		. 		-		- 	<u> </u> 	ļ <u> </u>	-		<u> </u>			-	
		1865-66				İ		•••		-			···	-	1		<u> </u>			ļ				1	219
1		Total				<u></u>	-		<u> </u>	-			ļ				<u> </u>	•••	<u> </u>					1	219
		Average									···						ļ	,							219
I	1	<u></u>	1	<u> </u>		!	_	1		1_	1	1	1	1		!	1	1		'	<u> </u>	1	1		

H. No. 1.—(Continued.)
Departments during the Years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.

SI	DO.	D	n	IN	•	T	TO.

Subo	RDINA	TES	• 																							
At	maku	r.						Kave	ali.	· · · · · · · · · · · · · · · · · · ·		L			Udaya	gir	i.					Tota	al.			
	lid. ing.		ndif. rent.		G	lood.	d	Mid- lling.		ndif- erent.		0	dood.	d	Mid- lling.	fe	ndif- erent.	.	I	lood.	d	Mid- lling,	Indif	erent.		yles.
No. of Kyles.		No. of Kyles.		Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Ont.	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average of all.	Total No. of Kyles.
26	27	28	29	30	31	32	83	84	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
11	M. M. 101	7 1 1	м. м. 38 55 56	 55	1 2	м. м. 168 178		M. M.	•••	M. M.	м. м. 168 178	1	M. M.	1		5	M. M. 51	м. м. 51 93 93 400	3 2	168 202 178	2	M. M. 103 84 88 			M. M. 97 112 124 137 400	7 3
11	101	9	149		3	346						ı	400	2	186	5	51		12	1177	21	275	18	143		51
	101		42	81		175					175	<u></u>	400		93		51	106		223		100		45	110	
1	121 	4	72	145								 							1	4 66	2	135 112	5	72	137 112	
1	121	4	72						-			Α,	50	3/	0				ī	466	3	247	5	72		9
	121		72	145	<u> </u>						.6		·							466		127		72	184	
2	112	4	53	1	 									-						224	2	112	4	53	72 224	6
												+							1	224		110				
2	112	4	53							····	•••		1	<u></u>	7				1 —		2	112	<u>4</u>	53 		7
	112		53	72	-									•••		•••				$\frac{224}{224}$	···	112		53 ——	94	
	7.00				<u> </u>														1		1	74			149	
3	106 	2	78 	115 224	ļ:::	 		•••			•••	444 			भव-			•••	5 1	446 224	6 2	140 134	2	7 9	246 164	13
ï	128			128			•••	•••				·•· ·•·	•••	 		 -•					1	$\begin{array}{c} 130 \\ 128 \end{array}$			$\begin{array}{c} 130 \\ 128 \end{array}$	1
4	234	2	78									::						•••	6	670	10	532	2	79		18
	111		78	130						•••			•••							409		135		79	220	
24	$\frac{105}{121}$	35	1	76 121	1	270	1	149 122			103 122		213	4	109	8	1	116	14	241	34	111 119	58	45	$\frac{92}{119}$	
i	93	2 2		70		247				 89						2	1 1	 79	5	$\frac{305}{245}$		$\frac{126}{146}$	13 7	58 85	127	28
26	319					 	<u> </u>					 6	213	4	109	10	126		25			502	78	188		156
-	105		44	76	 	252		140		<u>-</u> 75	136		213		109		53	113	<u> </u>	255		117		51	106	
12	90	12	33	94	2	172			4	56	94	2	169	6	110	4	53	101		235			23		106	<u>-62</u>
	•••		•••		···					•••				· · ·		2	 50	 50		$\frac{274}{219}$	4	102		50	$\frac{190}{124}$	5 12
					4				2			 	•••			 			-	174 ——					134	10
12	90				6							2 —			<u> </u>				$\frac{26}{}$				30	226	•••	89
	90	-	33		 	158	·•·	105	-	63	108	·	169		110	 		94	 	225		95		46	116	
1	102		•••	102 219								:	••					•••	1	219	1	102			102 219	1
1	102				<u> </u>							÷				<u> </u>			1	219	1	102				2
	102			161	<u> </u>					•••			•••			<u> </u>				21 9	•••]	102			161	

30

																								EVI	D
	1]			Nello	re-		i	 I			Gudu				. 		·	Rapt			I	EV.	ENU:
			-		-	lid-		ndif-				M	id-		ndif-		-		TM	lid.		dif-			
فد			G	ood.		ing.		rent.	1.	G 	ood.	dl	ing.	fe	rent.	Ι.	L	ood.		ing.	fer	ent.		G	lood
Class and Sort.		Details as to Years.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	Average of all	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	2
7111.	2	1864-65 1865-66 1866-67 1867-68		м. м.		м. м.		M. M.	M. M.	1 1 			м. м. 93 74		M. M. 28	107 168	2 	111		м. м. 130 84	5		109 90	 	м.
		Total			•••					2	317	4	167	1	28		3	391	2	214	8	190			
		Average									159		88		28	100		205		107		60	101		
	3	1864-65 1866-67 1867-68 1868-69															2 1	149 186		74			149 130		
		Total			-		-			100	F		_	-			 3		1		-			-	-
		Average	-		-		-		6					5			-	161	-	74	·		140	_	-
Potol 1	υ.	of Kyles	1	\	4		4	.		14		50		19					73		66	 -		20	-
			1	<u> </u>		1			1	1		1	997	1_		1	_		<u> </u>	<u></u>		<u> </u>	<u> </u>	<u> </u>	
											41 Y	84	W									S	ETTL	EM	Œ
										20°	2003	配	44											Di	
			T	N M	Ī	M M	<u> </u>	M M	M M		w w	影響) NS - NS	1	M M	M M		w w		M 31) 11 17		Di	EPU
II	1	1865-66 1867-68	<u></u>	м. м.		м. м.			м. м.		м. м.		м. м.		м. м.			м. м.		м. м.		M. M.		4.	ери м.
II	1	1867-68		M. M.		}		1	1		M.M.		м. м.		ì					1		(4	M. 4.
11	1	1867-68 Total																						4.	M. 4.
II		Total Average																						4	M. 4 4 4
II		Total Average 1864-65 1865-66																					::	4. 1 5 2	M. 4 4 4 3
II		Total Average 1864-65					-														 		::	4. 1 5 2	M. 444
и		Total Average 1864-65 1865-66 1866-67																						4 1 5 2	M. 4 4 4 3
II		Total Average 1864-65 1865-66 1866-67 1867-68															•••		 10		17	 113		4 1 5 2 3	M. 4 4 4 3 3
II	2	Total Average 1864-65 1865-66 1867-68 Total Average															•••	303	 10	 181 181	17	 113 113	 146 146	4 1 5 2 3	M. 4444
II	2	Total Average 1864-65 1865-66 Total Average 1864-65 1865-65															1 - -	 303 303	 10 10	 181 181	17	 113 113	 146 146	4 1 5 2 3 5 	M. 44 4 3 3 3 7 3
II	2	Total Average 1864-65 1865-66 1867-68 Total Average 1864-65															•••	303	 10 10	 181 181	17	 113 113	 146 146	4 1 5 2 3 5 	M. 44 44 3
II	2	Total Average 1864-65 1865-66 1867-68 Total Average 1864-65 1866-67															1 - -	 303 303 303 217	 10 10 	 181 181 	17 	 113 113 88	 146 146 155	4 1 5 2 3 5 	M. 44 4 3 3 3 7 7 3 -
II	2	Total Average 1864-65 1865-66 1867-68 Total Average 1864-65 1864-65 1865-66 1867-68															1 2	 303 303 217	10	 	17	 113 113 113 88 88	 146 146 155	4 1 5 2 3 5 	M. 44 44 3 3 7
∇	2	Total Average 1864-65 1865-66 1867-68 Total Average Average Average 1864-65 1865-66 1867-68 Total Average 1864-65 1865-66															1 2	 303 303 303 217	10	 	17	 113 113 113 88 88	 146 155	4.1 5 3 5 	M. 44 44 3 3 3 7 3 3 3 3 3 3 3 3 3 3 3 3 3
	2	Total Average 1864-65 1865-66 1867-68 Total Average Average Average 1864-65 1865-66 1867-68 1864-65 1867-68															2 2		10 2 2	 	17	 113 113 113 88 	 146 155 	4 1 5 2 3 5 	M. 44 4 3 3 3 7 3 3 3 3 3 3 3 3 3 3 3 3 3
	2	Total Average 1864-65 1865-66 1867-68 Total Average Average Average 1864-65 1865-66 1867-68 Total Average 1864-65 1865-66															2 2		10 2 2	 	17	 113 113 113 88 88 88	 146 155	4.1 5 3 5 	M. 44 4 3 3 3 7 3 3 3 3 3 3 3 3 3 3 3 3 3

Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEP.	ARTM	ENT.			re																					
Зиво	BDINAT	ES.																								
	Atı	naku	r.]	Kavali				-,		τ	daya	giri.		}	·	· 		Tota	al.			
M	ng.	Indi fere	11t.			od.	dli	lid- ng-		dif- ent.		Go	ood.	dli	id- ng.	fer	dif- ent.	<u></u>	Goo		Mid	ng.	ndiffer	- 1		of Kyles.
No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	Average of all	No. cf Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out.	Average of all.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	Average of all	No. of Kyles.	Average Out- turn.	No. of Kyles.	Averge Out- tura.	No. of Kyles.	Average Out- turn.	Average of all.	Total No. of
26	27	28	29	30	31	32	33	34	35	36	37	88	89	40	41	42	43	44	45	46	47	48	49	50	51	52
7 1 	м. м. 94 149	11	м. м. 47	м. м. 65 149 		м. м.	1	м, м.	2	м. м. 55	м. м. 55 156	•••	м. м.		м. м.	1	M. M. 65	м. м. 65 56	3 1 1 1	м. м 199 168 167 200	11 1 2 1	м. м. 97 149 79 112	19 4 1	M. M. 52 49 76	м. м. 80 159 74 129	33
8	243	11	47		1	200	1	112	2	55	٠.,				•••	2	121		6	734	15	437	24	177	•••	4.
	101		47	70		200		112		55	106						61	<u>51</u>	•••	189	•••	99		52	86	
					1	 168 	· • • • • • • • • • • • • • • • • • • •	•••	•••		 168 	1	168	1 	61	1	46 42 	46 51 168	2 1 1 1	149 186 168 168	2	68	1 1 	46 42	114 91 168 168	
					1	168					4	1	168	1	61	2	88	•••	5	671	2	68	2	88	•••	
			,,			168					168		168		61		44	7 9		184		68		44	116	
105		193			24		33		64			27	T _i	26	Y	58	•••		155	•••	291		404			850
3		1	м. м. 216			M, M,		м, м.		м, м.	м. м.		м. м.	7.1.	м. м.		м. м.	M. M.	4.	м. м. 459 453	3 2	м. м. 308 291	1	м. м. 216		
-	599	1	216									ļ		-					5	912	— <u>-</u> 5	599	1	216		1
-	301		216	365	-	,,,	· · ·					-			• • • •	·••	•••		ľ	l .			' I			·
					l	378	7	245			•••			-						458		301		216	365	
		(284					1	148	249									378 365 363 362	7 4	245 212 181	 l 2 17	 148 93	249 221 146	28
1	471	3			1		7				249			ĺ					1 2 1 3	378 365 303	7 4 10 5	245 212 181 259	 l 2 17	148 93 113 168	249 221 146	28
	238				1				1		249			ĺ					1 2 1 3	378 365 303 362	7 4 10 5 26	245 212 181 259	 1 2 17 1	148 93 113 168	249 221 146 284	28
	238	5	261 118		1	378 378		245	1	148	249		•••	ĺ					1 2 1 3	378 365 303 362 1408	7 4 10 5 26	245 212 181 259 897 220 140 140 126	1 2 1 2 1 2 1 5 1	148 93 113 168 522 115	249 221 146 284 197 170 92	54
	238 140 147	5	261 118 82 	254 92 147	1	378 378 219	2	245	1	148	249 249 170			ĺ					1 2 1 3 -7 1	378 365 303 362 1408 357 219	7 4 10 5 	245 212 181 259 897 220 140 140 126	 2 17 1 21 	148 93 113 168 522 115 82 88 	249 221 146 284 197 170 92 155 147	54
	238 140 147	5	261 118 82 	 254 92 147	1	378 378 219 	2	245 245 140	1	148	249 249			ĺ					1 2 1 3 7 	378 365 303 362 1408 357 219 	7 4 10 5 26 2 1 2 6	245 212 181 259 897 220 140 146 126 147	 1 2 17 1 21 	148 93 113 168 522 115 82 88 	249 221 146 284 197 170 92 155 147	54
	238 140 287 146	5	261 118 82 82	254 92 147	1	378 378 219 219 219	2	245 245 140 140	1	148	249			ĺ					1 2 1 3 7 	378 365 303 362 1408 357 219 436 217	7 4 10 5 26 2 1 2 6 -11	245 212 181 259 897 220 140 146 147 553 141 250 228	1 2 1 7 1 2 1	148 93 113 168 522 115 88 170	249 221 146 284 197 170 92 155 147 	54
	238 140 147 287 146 228 280	5	261 118 82 82 82 	92 147 119 191 304	1	378 378 219 219 219	2	2455 2450 1400 1400 1400 2500	1	148 148 	249 170 170 281								1 2 1 3 7 2 3 3 1 1	378 365 303 362 1408 357 219 217 436 217	7 44 100 5 266 11	245 212 181 259 897 220 140 146 147 553 141 250 228 280	1 2 1 7 1 2 1 7 1 5 1 6 6 1	148 93 113 168 522 115 82 88 170 83	249 221 146 284 197 170 92 155 147 135 284 191 304	54

																							ETTL		
		<u> </u>				Nello																		D	EPUT
			-				-						Gud				_			Rapi	_				
.			}	bood,		Mid- ling.		ndif- rent.		G	lood.		Mid- ling		ndif- ront.		G	lood.	d	Mid- ling.		ndif- rent.		G	ood.
Class and Slot.		Details as to Years.	of Kyles	Average Out-	of Kyles.	Average Out.	of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Outturn.	of Kyles.	Aver ge Outtarn.	Average of all.	of Kyles.	Average Out-	of Kyles	Average Out-	No. of Kyles.	Average Out-	Average of all	No. of Kyles.	Average Out.
			No.		No		No. of	Ave	Ave	1—		-		No.	Ave	Ave	No.		No.			Ave	Ave	 -	
1	1 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	2.0	21	22	23	24	25
f 3.7		7004 05		м. м.		м. м.		м. м.	м. м		м. м.		м. м.		м. м.	М. М,		м. м.		м. м.		м. м.	м, м		м. :
IV	2	1865-66						•••			•••				,	•••		•••		· · · ·	••••	•••	•••	ï	2
		1866-67 1867-68		•••			٠	•••					•••				6	245	8	100	5	70	138		
		Total	-									_					 6	245	8	100	5	70		3	
			-				-		•••	-		-		-			-	$\frac{245}{245}$		100				<u> </u>	
		Average																240	-:	100			138		24
	3	1865-66 1866-67	• • •	•••	···		· • ·			٠			•••	••.		•••	• • •		·	 158	•••	 8e	 123		
		1867-68		•••		•••	•••				•••							•••					•••	1	1
		Total								C	N.F.		leo.				-		1	158	1	88	***	1	1:
		Average		•••				•••						Ş)		•••				158		88	123		1
VII.	1	1867-68		•••		•••										•						•••	•••	1	2
	2												1										•••		
		1865-66 18-6667		,,.		•••	•••		•••	•••			63		•••	•••		•••		 168	···	 79	 124	••••	••
		1867-68				•••			•••	P	•••					•		•••					•••	1	19
		Total															•••		1	168	1	79		1	19
		Average	-		 					-	नगमे		नयत							168		79	$\frac{-}{124}$		19
	3	1864-65			 	•••				-									,— 						
		1865-56 1866-67		•••	•••	•••		}						•••						•••			 140		
		1867-68		•••				•••			•••		,				[140					140	i	ï
		Total					 				•	 					1	140						1	18
		Average								-		-					_	140					140	-	18
 Total N	Vo.	of Kyles					 										10		 22		$\frac{-}{25}$		•••	_ 18	
								!	!																
~	1		, ,																			<u></u>	SE	TTL	EME
ш	1	1865-66 1867-68		 411	6	 281	 8	 177	 2 90		•••									•••				3 8	
		Total	8	411	6	281	8	177				_								•••			•••	11	94
		Average	•••	411	 	281		177	2 90					 							 				48
	2									-			.,.	 		•••									
		1865-66 1866-67		•••	···		 12		,			 1	242			 168	1	 336	97			119	166	8	30
	} {	1867-68	1	448	2		1 2 • • •		289				242				9		11	202		152	264		39
		1868-69					-			<u></u>		_		•••											
		Total	1	448	2	210	12	100		·-]	242	1	93		10	686	38	426	2 8	271		25	69
		Average		448		210		100	138		•••		242		93	168		349		209		123	195		36

H. No. 1.—(Continued.)

Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DE	PART	ME	NT.																							
DIR	ECTOR	•															<u>:-</u>									
_	Atma]			Kava				_			Udaya				_		, 		Total.			
	ing.		dif. ent.		Go	od.	M di	lid.		ndif- rent.	_	G	ood.	d	Iid∙ ling.		idif- rent.		G	lood.		Mid-	Ind for			yles.
No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.		No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	Average of all.	Total No. of Kyles.
26	27	28	29	30	31	32	33	34	35	36	37	88	89	40	41	42	43	44	45	46	47	48	49	50	<u>51 </u>	52
10 9	м. м. 154 178	9 4	м. м. 78 105	и. м. 124 168	.	м. м. 258 	1 	м. м. 116 		м. м. 72 	м. м. 212 		M. M.		M. M.		м. м.	M. M.	8 1 6 2	$\frac{245}{253}$	1 10 8 9	M. M. 116 154 100 178	2 9 5 4	M. M. 72 78 70 105	M. M. 212 124 138 168	11 20 19 15
19	332	13	183	•••	8	258	1	116	2	72			•••		•••				17 —	990	28	548	20	325		65
	165		86	143	-	258 ——		116		72	212		•••				···			$\frac{252}{}$		145		81	153	
2 4	126 122		28 	93 133		•••	•••	***	••-			. . 	•••	•••		 	·•• •••		1	 175	$\frac{2}{4}$	$126 \\ 158 \\ 122$	1 1	28 88 	93 123 133	3 2 5
6	248	1	28										EE.	131					1	175	7	406	2	116		10
	123	-	28	118						,	6	22				J.			: :	175		128		58	119	
-				271															1	271					271	1
		3		90	1	196	3	113	2	84	117	0			4				1	196	3	113	2	84 90	117 90	6
2	154			169							•••	1							 1	 198	1 2	168 154	1	79	124 169	$\frac{3}{2}$
2	154	3	90		1	196	3		2	 84			4	 		 			$\frac{-}{2}$	394	6	<u>435</u>	 6	253		14
	154		90	111		196	 	113		84	117						•••		-	19;	-	139		89	123	•••
2	128	1	60	60	ļ	261	3	136			168	 							1 1 1	261 140 181	3	136 128	1	60	168 60 140 146	4 1 1 3
2	ļ	·{	60	<u></u>	1	261	3	136	-			-		-		_			3		<u> </u>	264	1	66		9
	128	-	60		-	261	<u>-</u>	136		<u> </u>	168			-		-				161	-	133		<u></u>	145	
52		_ 28			13	! -	18	ļ	5	ļ				-		-			41		92		58			191
1_		<u> </u>			<u> </u>		1	1	<u> </u>	1	}	<u>L</u>	1	-	1	<u> </u>	<u> </u>	<u> </u>	-	1	1	11		<u>j</u> i		
Su:	BORDIN	ATH	·B.				1			1					1					1	(· · · · · · · · · · · · · · · · · · ·				
9	1			298 354							•••						•••		3 16	451	10	297	5 14 ——	209 183		17 40
13	616	11	400				ļ		ļ			 					 		19		-		19	392		57
	808		199	327			 	1	 			ļ		 			 	 	<u> </u>	452	-	296 ———		190	{	
24 16						335	13	200	11	133	182								$egin{array}{c} 2 \\ 8 \\ 1 \\ 27 \\ \end{array}$	308 336 380	$\frac{24}{28}$	$\begin{vmatrix} 206 \\ 204 \\ 236 \end{vmatrix}$	24 38 18	133 124 112 155	$154 \\ 169$	26 56 67 74
					<u> </u>	<u></u>						11	356	5				297	<u> </u>	¦——			2	164		
40	454	39	280		2	335	13	200	11	133		11		<u> </u>					! —		<u> </u>	1066		688	<u> </u>	241
	223	3	136	224	!	335		200		188	182		350	···	220		164	297	<u> </u>	360		214	l	127	210	
<u></u>		<u> </u>			·														_				31			

																							SETI	LEE	1 ENT
	-	<u> </u>			<u> </u>	Nellor	'A -		. 1				Gadu			<u>i</u>				Rapu			1	41	
			_			id-		dif-				— Mi	7		dif-		_	,	м	id-		dif-			
ئد			Go	.boc	dl	ing.	fer	ent.	all.		ood .	dl	ng.	fer	ent.	11.	_	ood.	đì	ing.	for	ent.	_		ood.
Class and Sort		Details as to Years.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	Average of a	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Out- turn.	Average of all	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out.	Average of all.	No. of Kyles.	Average Out-
1		2	3	4	5	6	7	8	9	10	11	13	13	14	15	16	17	18	19	20	21	22	23	24	25
11	8	1864-65 1865-66 1866-67 1867-68 1868-69	1	м. м. 317	 1 2	м. м. 158 118		M, M.	м. м. 158 185	 	м. м.		M. M.	ï	м. м. 88	м. м. 89		M. M. 253 254		M. M. 142 155	 8	м. м. 78 93	м. м. 139 188	3	м, в 29 26
		Total	_ 1	317	3	 276	 							1			9	507	$\frac{-}{21}$	<u>297</u>	9	 171		8	
		Average		317		132			 178	_		 		-				253		146		- <u>-</u>	156		27
v	1	-	3	343	1	233		 93 151	93 261			ì	224	: : : : : : : : : : : : : : : : : : : :	91	 124	1	280 280		200 200 213		90	200 150 261	3	41
1		Total	3		1	233	4					1	224	3	91		$\frac{-}{2}$		3	643	3	90		3	4
		Average		349	-	233	·	122	219				224	-	91	124	_	280		214		 90			4
	2	1860-61 1861-62 1864-65 1865-66 1867-68 1868-69	6	İ	3			51	 59 233			4	115	8	72		3 18 5	281 262 244	60	 143	 48		246 134 175	 16 30	2, 30
		Total	6	290	7	260	19	51				4	115	9	138		26	787	67	444	51	161		4 6	5
		Average		290	0	132	2	51	114	-			115		68	88		261		145		76	141		2
	3	1861-62 1864-65 1865-66 1866-67 1867-68 1868-69			1					3	•••	1			•••		4				2		77	10 5	i
		Average	-		-	10:	-	57	 -	-		<u> -</u>	130	-	79	-	-	184	-	•	-	62	ļ		2
٧	1	1865-66 1866-67 1867-68	-]	1	51											•				1 1	
		Total		<u> </u>	-		_ _ 1	51		<u> </u>		-		<u> </u>	·		<u> </u>	•••	-		ļ			1	_
		Average		. -				51	5	<u> </u>	•••			-		<u></u>	1:		<u> </u>		<u> </u>	<u> </u>			2
	2	1865-66 1867-68		: :::																					
	ĺ	Total	-		<u> </u>		-									•••								[
		Average	.		-				·								-						•••		-

H. No. 1.—(Continued.)
Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

																							SE.	r'fle 	MEN.
						Nello	re.			_			Gu	dur						Rap	ur.				
			G	ood.	a	Mid- ling.		ndif- rent.		a	ood,		Mid.		ndif- erept.		0	Bood.		Mid-		ndif- rent.		G	ood.
Class and Suot.		Details as to Years.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out.	No. of Kyles.	Average Out- turn.	Average of all,	No. of Kyles.	Average Out.	No. of Kyles	Average Out.		Average Out-	Average of all.	No. of Kyles.	Average Out.
l		2	3	4	5	в	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
VII.	1	1866-67 1867-68	·••	M. M. 	 	м. м.		M. M.	M, M.	 	M. M.		M. M.		м. м.	М. м.		м. м.	1 1	м. м. 154 131	4		м. м. 77 131		м. 1
		Total		•••		• • •	-										 		2	285	4	57			
		Average		•••										 					,	143		57	86		
	2	1864-65 1865-66 1866-67 1867-68 1868-69			2	 107 163	8		 68 112	2	247		•••	• • •	•••	247	2	216	16	 121 117 		 66 33			١
		Total		•••	3	270	9	120		2	247						2	216	17 —	238	12	99	•••	9	58
		Average			 	126		5 9	76	100	247		यन		•••	247		216		121		58	103		2
	3	1860-61 1864-65 1865-66 1866-67 1867-68 1868-69	 1 1	 163 196		90	7	 4.8	 72 196	1	152 			1	 46	152 46 		 152 	 10 	 : 104 	1 5	70 55 	70 101 	 6 4	١.,
		Total	2	3 59	4	90	7	48		1	152			1	4 6	•••	4	152	10	104	6	125		10	4
		Average		180		90		48	81		152			-	46	99		 152		104	:	57	100		20
VIII.	2	1861-62 1864-65 1865-66 1866-67 1867-68	•••		 2	 76	1 2	 46 63	66 63						•••	:::::::::::::::::::::::::::::::::::::::	1	244	 5	109	: : : 5	 41	244 75		i i
į		Total	-		2	 -	 3	109		-						·	1	244		109	5	41		2	3
		Average				76		57	65				•••		••••			244	••••	109		41	100		1
	3	1866-67			•••	•••							•••		•••		1	116	•••				116		•
	-	of Kyles			_		66			3		7		16		+[-							-	

H. No. 1.—(Continued.)

Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DE	PA	PT	MI	' M	11

នប	во	RD	1 N	ΑT	ES	
			_			

	Atma	kur.			Ī	*		Kava	ıli.			Ī	·	1	Udaya	gir	i.		1				Total.			
	lid- ing.		dif-		G	ood.		Mid-		ndif- rent.		G	ood.		Mid.		ndif-		C	Good.	M dl	fid.	Ind fere			les.
No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles,	Average Out-			No. of Kyles.	Average Outturn.	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.			Average of all.	No. of Kyles.	Average Out.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Outturn.	Average of all.	Total No. of Kyles.
26	27	28	29	30	31	32	33	34	35	36	37	88	39	40	41	42	43	44	45	46	47	48	49	50	51	52
	м. м. 159	1		м. м.		м. м		м. м.		M. M 	м. м.		м. м.		м. м		м. м.	м. м.		м, м.	1 3		4		77	'
2	159	1	79			•••									•••						4	304	5	136	•••	g
	159		79	132											•••				 			151		62	101	
 33 34	 131 134 	24 17	 65 75		3	315 	1	159 	1	 	237	 3	 240	10	 139	3	84	148	3 5 4 4 3	302	$^{oxed{1}}_{218}$	131 119 134	24 19 19	65 60 72	$egin{array}{c c} 114 \\ 109 \\ 126 \\ \end{array}$	62 2 41 5 59
67	265	41	140		3	315	1	153	1	88	•••	3	240	10	139	3	84		19	1370	68	676	66	369	•••	185
	129		. 69	120		315		153	••	88	237		240		139		84	148		274		129		67	121	
21 17	 108 108	 16 	 53 60	100 101	1	294	2	94 	1	66	122 	1	 176	9		3		 100	1 1 6 5 5	219	21 14 17	108 140 108	16 13 15	50 61	89 104	43 43 32 37
38	216	31	1.13		1	284	2	94	1	66		1	176	9	99	3	77		19	1132	63	549	49	377		131
	108		56	100		284	·	94		66	122		176		99		77	100	-	190		105		57	99	
3 3	90 87	 4.	 62	 108 83	1	392 		•••			392 			•••		•	•••		1 1 	244 392 163 159	 3 7	 90 100 87	 6 6	42 62	244 392 108 73 79	1 4 13 10
6	177	4	62		1	392		•••		•••		 			···				4	958	_		12 ——	104	•••	29
	88		62	92		392			- -		392				•••					240	-	94 ——			97	
													••						1	116					116	1
332		281			20	•••	48		24			34		67		14			267		649		528			I 444

						R	EVEN	UE I	EPAI	RTM	ENT-	T	OTAL	1,1	136 K	YLES	•						
		Не	ad A	ssist	ant ar Total	d Ass 142 K	istant Yles•	Colle	etors.		Tah	ısild	lars—	Tot	al 144	Kyles	ı.	Re	venue	Subo	rdinate	евТо	otal.
		G	ood.	d	fid- ing.		lif- ent.	Ave of	rage all.	G	ood.		Mid- ling.		ndif- rent.	∆v e of	rage all.	Go		Mi dli		Ind fere	
Class and S	Sort.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
II.	1 2	•••	м. м.	•••	м, м,	•••	м. м. 		м. м. 		м. м .	•••	м. м.	•	м. м.		M. M. 	•••	м. м. 	•••	м. м.	•••	м. м.
III·	1 2 3 4	1 3 1	425 366 229	4	242 204 176	6 20 6	91	10 27 8	138		 448 332	 7 1	234 139	- 6 2	109 56 	19	 262 148	 16 12	 363 265 	4 29 23 	300 210 137 	4 76 23	
IV.	1 2 3		419 180	2 11 2	226 138 108	7 41 3	64	9 54 6		3. 15	389 286	1 24 2	261 145 130	2 7	164 47 	6 46 2	293 176 130	2 41 12	352 307 223	5 89 21	209 141 100	16 122 18	65
v	1 2 3		•••		•••	•••			•••						•••			1 1 1	466 224 224	3 2 1	127 112 74	5 4 	
VI.	1 2		.,.													•••	444	•••					
VII.	1 2 3	1	208 187	3 3	104	12	 3 57 6 62		7.5 7.5 9.0	2 6	271 369 208	3 15 9	149 133 104	7 3	58 52	5 28 18	165	25	255	53	3 117	78	5
VIII.	1 2 5	2]			32		2	4		 1 9 2	98 2 84	3 8	34	8	 144 105			13	99	24	 5: 4-
Total N Kyle		10		30)	109	2	14	2	48		65	j	30)	144		158		29	1	404	

REVENUE SETTLEMENT OFFICE, NELLORE, 15th December 1870.

H. No. 1.—(Continued.)
during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

			SETI	LEM	ENT I	DEPA	RTME	NT_	тота	L 1,63	5 KY	LES.							····
850 K	YLES.		DEPUT	Y DIR	ECTOR	—Тот.	al 191	Kyle	g.	SE	TTLEM	ENT S	UBORD	NATES	-Тот	AL 1,444 K	YLES.	Average assi	Grain Value gned.
Aver	rage all.	Go	od.	Mide	iling.	In fer		Ave	rage all.	Go	od.	Mid	dling.		dif- ent.	Average	of all.		
No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kylcs.	Average Out- turn.	No, of Kyles.	Average Out- turn.	3rd Class Vil- lages,	4th Class Villages.
24	25	26	27	28	29	30	81	32	33	34	35	36	37	38	89	40	41	42	48
	м. м.	•••	M. M.	•••	М. М.		м. м.		м. м.		м. м.		м. м.		м. м.	•••••	м. м.	м. м. 350 275	м. м. 825 250
8 121 58 	207 161 135	5 7 3	458 357 217		301 220 141	1 21 6			197	49	452 360 273 	99	214	93		57 241 135	313 210 146 	300 225 175 138	275 212 166 125
23 252 51	152 131 110	2 17 1	339 252 175	4 28 7	145	1 20 2		7 65 10	153	102	377 276 208	14 238 34	148	184	116 76 67	41 519 82	229 148 124	250 166 125	225 150 116
9 7 2	134 94 149	•••	•••	•••		•••		•••	•••		275		173	8 2	67. 58.		120 58 	166 125 90	150 116 80
•••		•••	•••	/•• •••	•••	•••		•••	***	•••	मिन	E NE			···	*****		190 150	175 140
18 156 89	220 106 116	1 2 3	271 197 161	 6 5	 139 133	 6 1	 89 60	1 14 9	123	19	 274 190	4 98 63		5 66 49	67	9 183 131	101 121 99	212 130 105	200 120 96
2 45 9	161 86 116				•••		•••			 4 1	240 116	 13	94	12	 52 	29 1	97 116	166 105 90	150 96 80
850		41		92		58		191		267		649		528		1,444		••••	

(Signed) C. RUNDALL,

Deputy Director, Revenue Settlement.

						TAI	1811	DARS.									Ī								
						Atmak	ur,						Tota	ıl.			Γ			Nello	ore.				
		Details as to	G	ood.	d)	fid- ing.		ndif.		G	ood.	di	did- ing.		dif.		G	lood.	d	Mid- ling.		ndif- rent.		G	lood.
Class and Sort.		Years.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	Average Out.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out.	Average of all.	No. of Kyles-	Average Out-	No. of Kyles.	Average Out. turn.	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
III.	2	1864-65 1865-66 1866-67		м. м.		м. м.		M. M.	M. M.		м, м.		м. м.		м. м.	M. M.	 1	м. м. 821	•••	M. M.		м. м.	м. м. 821	 	M M
		Total						•••									1	821						::	
		Average				•••		•••									<u></u>	821					821		•••
IV.	1	1864-65				•••				_					<u></u>					•••					•••
	2	1864 65 1865-66 1866-67				•••	1	167	167		•••			1	167 	167 	 2	 504	 3	 261			 358		•••
		Total					1	167		4	100		10	1	167		2	504	3	261				•	
		Average	<u></u>				<u></u>	167	167						167	167		504		261			358		***
		1865-66	<u></u>			•••				Ŋ	•••				•••						1	74	74		•••
V.		1866-67						•••									· .	· • • • · · · · · · · · · · · · · · · ·							•••
VII.	2	1864-65 1865-66 1866-67 1868-69		•••		•••	1	121	121					1	121	121 	. 	•••	•••	•••	2	129	129	•	•••
		Total	-		-		1	121			सद्यमे	Ħ.	नयते	1	121						2	129		-	
		Average	-		_		-	121				 		 		121	_		-			129		_	.,.
	3	1864-65 1865-66 1866-67 1867-68 1868-69									***						ï	307			1 2	74 84	74 15:		485
		Total					 			 				<u> </u>			1	307	<u> </u>		3			1	485
		Average			 					-	•••							307				81	137		485
VIII.	2	1865-66 1866-67				•••		•••	•••							•••	 1	 298	 1	 130	1	74	74 214		•••
		Total									•••						1	298	1	130	1	74			
		Average	<u></u>															298		130		74	167		
	3	1864-65 1866-67 1867-68			 	•••		•••				•••	•••		•••	•••	•••								
		1868-69 Total	-								•••	••• 												_ .	
i		Average	-					- 																- -	•••
Total N		of Kyles	_		-		2							2			5		4		7			1	

H. No. 2.—(Continued.)
Departments during the Years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT. REVENUE SUBORDINATES. of Kyles of Subordinates Kavali. Udayagiri. Total. Gudur. Indif-Mid-Indif-Mid-Mid-Mid-Indif-Good. Indifferent. Good. Good. dling. dling. ferent. dling. dling. ferent. Average of all. Average of all. Kyles. Average of all Average of all Кујев. of Kyles. Out Kyles Out Out. Out Kyles Out Oat Ĝ Oat Out Out No. No. of Kyl of Kyl Average turn. Average turn. Average turn. Average turn. Average turn. Average turn. Average turn. Average turn. Average turn. Average turn. Average turn. No. of No. of] No. of No. of ţ $_{ m of}$ ōţ of Total Rev No. (No. No. No. M. M M. M м. м. м. м. M. M м. м м. м м. м. м. м. M. M M. M M M M. M M. M M. M 220 287 220 287 438], 4, ... --. 3 1276 470 176[13]... ••• 38 438 16 899 4 937|12505 17 |22|1405|24|... 41116... ••• ••• ... - - -... • • •

												bstract											TTLE	
																							Ľ)EPUT
							ellore							Judur.			{				Rap			
•				Go	od.	dli	id- ng.	fer	dif- ent,		G	ood.	dl	id-	fer	dif- ent		G	ood.		Mid- ling.		ndif- rent.	
Class and Sort.		Details as	to Years.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Outturn.	Average of all.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	Average of all.
1		2	3	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1V.	1	1865-66	•••		м, м.		м. м.		м. м.	м. м.		м. м.		м. м.		м. м.	м. м.		м. м.		M. M.		М. М.	м. м.
	2	1865-66	•••										•••			•••			•••				•••	
v.	2	1865-66	•••	-															•••					
,	\mathbf{T}_{o}	tal No. of	Kyles							•••										-	•••		,	
				!!	! -	1 }		<u>} </u>	!		!	<u> </u>			<u> </u>					<u> </u>	<u> </u>	<u> </u>	Settl	LEME
										#25T	122													
III.	2	1865-66 1867-68	•••				•••	1	150	 150			3					 					•••	
:			Total					1	150															···
		. A-	verage						150	150		.)						ļ						
	3	1865-66	•••																	-				
IV.	1			2	1	4				424										-			,	
		1867-68	Total	2	424	-		1	416		1		-					-		-	-			
		A	verage	-	424	-¦		-	149		3	PIA.	-		-	···		-				-		
	2			-				-			-			·				<u> </u>				-		
		1866.67 1867.68	•••	1		$0 \begin{vmatrix} 2 \\ 1 \end{vmatrix}$			112	301			3	248	3 2	116								
		1868-69	•••			ļ		<u> </u>)		_		ļ			•••								
			Total	1	560	0 8	ļ	_	-	. 	<u> </u>	-	\{=	ļ				<u></u>		<u> </u>		-		•••
		A	verage		560		243	3	99	 	- -			248	∛ · —	116	196	-	•					ļ
	3	1860-61 1865-66	•••	1	780) 			•••	780	١.							:::						
		1866-67 1867-68	•••	1	574	1			•••	574	1								•••					•••
		1868-69	•••			<u> </u>			•••	•••	<u> </u>				<u> </u>	<u> </u>		<u> </u>					•••	
			Total	2	1354	4					<u> </u>							<u> </u>						
		A	verage		677	7		ļ	<u></u>	677	<u> </u>		<u> </u>					<u> </u>						
ν.	1	1865-66 1866-67	•••	2	550					550								ļ						
		1867-68	•••	i				2 3										ļ				ļ		
			Total	3	994	1	189	2 3	106		<u> </u>				<u> </u>			<u> </u>						
			verage		518	5	189	2	106	292	<u> </u> -	.	<u> </u>		<u> </u>			<u> </u>	<u></u>			<u> </u>	•••	<u> </u>
VII.	1	1866-67	•••			ļ					.						•••	1	438	3 <mark> </mark>		· ·		49

H. No. 2.—(Continued.)
Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.

DIRECTOR.

		A	tmakı	ır.					U	layagi	ri.						Total.				
Go	od.	M dli	id- ng.		dif- ent.		Go	od.	M dlin	id.	Inc fere	dif-		Go	od.	dl	id. irg.	Indiff	erent.	1	Kyles.
No. of Kyles-	Average Out- turn,	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average of all.	Total No. of E
24	25	26	27	28	29	30	31	82	33	34	85	36	37	88	39	40	41	42	43	44	45
1	м. м. 737	•••	м. м. 	•••	M. M.	м. м. 737		м. м.		м. м.		М. М.	M. M.	1	м. м. 737	•••	м. м.		М. М	м. м. 737	1
1	560	1	336			448								1	560	1	336			448	2
2	541	•••				541								2	541					541	2
4		1		•••					•••	•••	•••		•••	4		1		•••			5

Subordinates.

												,				 -					
				2	116	116 												2 1	116 150	116 150	2 1
	•••			2	116							3	•••					3	266		3
	•••		•••		116	116			9		111	y						•••	128	128	
		1	182			182				All	1					1	182		•••	182	1
		•••	•••											2	424				 149	424 149	2 1
	•••	•••					•••			ezi ik	i Gisi			2	424			1	149		3
												•••			424				149	333	
1 1	532 451		243 219	4 1	127 159 	223 262 	•••			 221		 120	 145	1 1 1	532 560 451	4 5 3	243 256 212 221	4 3 4 9	127 115 111 120	223 243 191 145	9 9 8 12
2	983	6	462	5	286				3	221	9	120		3	1,543	15	932	20	473		38
	494		235		133	2 35	•••			221		120	145		514		237		119	196	
₂	401 243	1	168 	2	 107	323 161	 	336		 160		 92		1 2 1 1	780 401 574 243 336	 1 2	168 187 160	 2 1	 107 92	780 323 574 161 187	1 3 1 4
8	644	2	355	2	107		1	336	2	160	1	92	•••	Е	2,384	4	515	3	199	•••	13
	378		177		107	231		336		160		92	187		45		169	***	102	286	•••
			303	1 	93 	198								₂	550 444	1 ₁	303 182		93 106	198 550 188	2
		1	303	1	93	- 			•••					3	994	2	485	4	199		9
			303		93	198	•••								515		243		103	244	
					•••		•••		•••					1	438					438	1

									 -														Settl	HE M
						Ne	llore				_			Gudu							Rapu	ır.		
					od.	dli	id- ing.	fer	dif- ont-		G	ood,	dl:	id- ing.		dif- rent.			ood	d	Mid ling.	In fe	ndif- rent.	
Class and Sort.		Details as	to Years.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	
1	-	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	-
		1000 61			м. м.		м. м.		м. м.			м. м.		м. м.		м. м.			м. м.		м. м.		м. м.	M
-	2	1860-61 1861-62	•••		•••		•••			•••	<u> </u>	•••		•••			•••		•••				•••	
		1865 66	•••		 4 06		•••			406		497	1	 298			 44 8		•••				•••	
		1866-67 1867-68	•••	1	4.00		•••		:::	400	1.			490			440		***				•••	
1		1868-69	•••		•••		•••		•••		<u> </u>	•••		•••					•••		•••		•••	
			Total	6	406		•••				3	497	ı	29 8							•••			
				-	100	_					, n	407			-			_		_		-		-
			verage		406		•••	ě		400	_	497		298			448	····		-				_
	3	1861-62 1865-66	•••		•••						ļ			•••			•••							
į		1806-67	•••	2	551	ï	186			429		97				•••								
		1867-68 1868-69	•••		•••						ļ	J												
		1000-03		-			•••	-				À	-		-			-		-		-		-
			Total	2	551 		180				_	57						ļ Ļ_		···			•••	
ļ		A	verage		551		186		•••	429)	त •						.					•••	
VIII.	2		•••	1	.,.	- 		\- 			-		·					-		ļ	•			- -
		1865-66 1866-67	•••	1	429	2		1	70	35	2 1	569)				569		•••					}
		1867-68	•••			1				29	6)							ļ						
		1868-69	• • •	-							╬	-	-		-			-				<u> </u>		- -
			Total	. 4	422	2]	296	3 1	70	.,.	:	569	9											
		Į "	Lverage		425	2	29	6	70	34	2	. 569	9				569	,						
	٩	1865-66		-		-	 	-	 	-	- -	-	- -		-			<u> </u> -		- -		-		-
		1868-69	••	- }		::						-												
			Total	. -							-													
			Average	.		- 		-		·	-		- 		-\- ·			<u> </u> 		-		-		- -
		1		_	<u> </u>	_ _		- -	<u> </u>	<u> </u>	- _	_	_		_	-		. _		_ _		- -		- -

H. No. 2.—(Continued.)

Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

 $\mathbf{DEPARTMENT}. {\color{red} \boldsymbol{\leftarrow}} (Continued.)$

SUBORDINATES, -(Continued.)

	RDINA			nued.)	<u>-</u>		1												··		_,
		1	tmak	[T.	ndif-	1	}—		· ·	dayag		dif-	ī				Tota	.			-[
	ood.	.	dling	fe	rent.	j	 	ood,		dling.	fer	ent.		1	ood.	_	dling.	fer	dif- ent.		(ylea.
No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average of all.	Total No. of Kylen.
24	25	26	27	28	29	30	31	32	33	34	35	36	87	38	39	40	41	42	43	44	45
•••	M. M		м. м			168		M. M.	15	м. м	1 1	120	159	2	M. M. 475		298		120 103	152 120 120 168 439 138	1 1 17 5
•••		8	240	11	241		4	357	15	236	9	359		8	832	24	774	20	600		52
•••	•••		240		109	165		357	6	236		98	209)	416		240		104	215	
6	321 	 5 	177	3	106	255 106	 13	 260	2 68	196 170	 85	72	196	6 2 	551	2 5 1 68	186	 3 35	 106 72	196 255 429 106 151	2 11 3 8 116
6	321	5	177	3	106		13	260	70	366	35	72		21	1132	76	729	38	178		135
•••	321	•••	177		106	224	•••	260	,	171		72	152		305	•••	172		75	165	•••
		2	132		 98 	121 	1	504	2	 142			504 115	1 5 	504 451	₂ ₁ 2	 132 296 142	1 1 	98 70 	504 121 388 296 115	1 3 6 1 3
•••	,••	2	132	1	98		1	504	2	142	1	60	:	6	955	5	570	3	228		14
		•••	132		98	121		504	•••	142		60	212		46 0		169		76	274	
		1	 88				2	170	3			57	 101	2	i;;0	1 3	88 99	3	 57	88 101	1 8
•••		1	88				2	170	3	99	3	57		2	170	4	187	3	57		9
•••	•••	•••	88			88		170		99		57	101		170		96		57	100	•••
11		2 6		25			21		95		58	•••		52	•••	131		95			278

						R	EVEN	UE D	EPAB	тм	ENT-	_T(TAL	142	KYI	ES.							
			HE	AD A		ANT AI	ND Ass Rs.	ISTAN'	T		TAE	BIL	DARS~	-То	TAL 2	Kyles	J.	Rev	ENUE S	Subor	DINAT!	sTo	TAL
		G	lood.		Mid- ling.	Inc	dif- ent,	Ave	erage all	G	lood.		Mid- ling.		ndif- ront.	Ave	all.	Go	ood.		id. ng.		dif-
Class and	Sort.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kylos.	Average Out-	No. of Kyles	Average Out- turn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	28
II.	1 2		м. м.		м. м.		M. M.		м. м.		м. м. 		м, м. 	 	м. м. 	•••	М. М. 		M. M.		м. м. 	•••	м. м
111.	1 2 3 4										::		::					1	821 	2	388 	 4 	214
IV.	1 2 3	: l												1	167 		167 	 	482		314	1 8 1	
▼.	1 2	2			1		•••						•••					. <u>.</u> .			130		
VI.									:1		•••												
VII.] 2 8												•••	1	 121 		 121 	 3 22	 3 425 503	 8 24		14 24	
VIH.	1 2	3									•••							 5 1	427 596		 149 134		
XII.	1 2				1																		•••
XIII.	1		1									-						 				•••	
XIV	1				1		.,.				•••				•••					···			
Total No Kyles		-												2	•••	2		35	,	50		55	•••

REVENUE SETTLEMENT OFFICE, NELLORE, 15th December 1870.

H. No. 2.—(Continued.)

during the years 1860.61, 1861-62, and 1864-65 to 1868-69.

					SET	TLEM	ENT	DEP#	\RTM	ENT-	-TOTA	LL 28	3 KYL	es.					
40 Kr	LES.	1	DEPUT	y Dir.	ECTOR-	-Тотл	L 5 K	YLES.		SE	TTLEM	ENT S	UBORD	INATE	sT07	AL 278	Kyles.	Average Gr	ain Value ied.
Aver of a	age ll.	God	d.	Midd	ling.	Ind fere	lif-	Ave	all.	Go	od.	Mid	dling.	In fer	dif- ent.	Average			
No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Ont- turn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Ont- tarn.	3rd Class Vil- lages.	4th Class Vil- lages.
24	25	26	27	28	29	80	31	82	33	34	85	86	37	38	89	40	41	42	48
	м. м.		M. M.		M M.		м. м.		м. м.		м. м	•••	M. M.		M. M.		M. M	м. м. 600 450	м. м. 550 412
₇	350 								•••				 182 	 	128 	 3 1	128 182	500 375 300 200	450 350 275 175
1 17 1	149 265 74]]	737 560		336 			1 2 		2 3 6	514	 15 4		1 20 3	119	3 38 13	333 196 286	400 300 20 0	362 175 175
1	130 	2	541					2	541	 	518 	 	243 	 	103 	 	244 	300 200 120	275 175 112
											::	::				•••		312 250	275 225
25 70								•••		1 8 21	416	24			104 75	1 52 135	438 215 165	325 212 160	300 180 150
															76 57	 14 9	274 100	275 160 120	250 150 112
•••																		250 225	225 200
•••																•••		225 175	200 150
																		175 120	150 112
140)				1		\		5	55	2	131		98	5	278			

(Signed) C. RUNDALL,

Deputy Director, Revenue Settlement.

																									Гана
	-					Nello	 :e.					 -	Godu				_			Rapu	ır.	- -		1	
			G	ood.		id-		dif-		G	ood.	· dl	fid.	Ir fe	dif-		G	ood.		lid- ling.		dif-		G	lood
Class and Sort.		Details as to Years.	No. of Kyles.	Average Out- turn,	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Ont-
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
I	1	1864-65		м. м.		M. M.	1	м. м. 746			м. м.	,	м. м.		м. м.	М, М.		м, м.		м. м.		м· м. 	M, M.		м.
II	1	1864-65								:					•••									6	10
	2	1864-65 1867-68				•••						2	559 			559 					1	42 9	42 9		10 10
		Total				•••		•••				2	559					,		•••	1	429		11	20
		Average							•••		• • • •		559			559				•••		429	429		10
	3	1864-65 1867-68									EFF	1	448			448	1	933 					933	3	
		Total		•••				•••	6	8.55		1	448	ţ	•••		1	933		•••				4	14
		Average	•••										448	٠		448		933			•••		933		:
٧	1	1864-65 1867-68															• •						::	: :	
		Total			<u> </u>								3			•••	•••	•••	•••	···					Ŀ
		Average				•••							1.7			•••		••	•	•••					
	2	1864-65 1867-68	1	821 			4	341	437	8	1036 	4	634	1	521 	873 	1	1147	2	680	1	261	692 	2	l-
		Total	1	821			4	341		8	1036	4	634	1	521		1	1147	2	680	1	261		5	1:
		Average		821		•••		341	437		1036		634		521	873		1147		680		261	692		!
	3	1864-65 1866-67 1867-68	\	•••	1	448	2	2 98	348 	5 1 2	634		•••	 1	 139 	836 387 716				•••	2	242 	242 	1	
		Total		! 	1	448	2	298		8	2186	-		1	139		 	•••			2	242		1	1
		Average			-	448		298	348		781				139	710	 					242	242	<u> </u>	-
7	1	1864-65					1	448	448					-	• • • • • • • • • • • • • • • • • • • •		 								-
	2	1864-65 1867-68			1	448			448	2 	896	ï	448	1	298 	697 448								1	
		Total			1	448				2	896	1	448	1	298				<u> </u>					1	
		Average				448	·		448		896		448		298	635				•••			•••		
7 1	1	1864-65				•••	·	•••							•••						ļ			ļ	
VII.	1	1864-65 1865-66							• •							•••									
		1866-67								<u> </u> _							<u> </u>		1	}			485		_
		Total								<u> </u>								<u></u>	1	485	<u> </u>	<u></u>	<u> </u>	<u> </u>	_
		Average			ļ					ļ										485			485	ļ	

H. No. 3.

Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.

DARS. Kavaii. Udayagiri. Total. Mid. Mid-Indif-Mid-Mid-Indif-Good. Good. Good. Total No. of Kyles, dling. ferent dling ferent dling. ferent. dling. ferent. Average of all Average of all. Average Out-Average of all Average Out-turn. Kyles. No. of Kyles. Average Out-Average Out. Average Out. No. of Kyles. No. of Kyles. Average Out. Average Out Average Out ō of Kyl of Kyl No. of Ky K_{T} Атегаде Average turn. Average turn. Average turn. No. of No. of No. of No. of turn. turn. 6 No. 27 28 29 30 31 32 33 35 36 37 38 40 41 44 45 46 49 47 52м. м. M. M M . M M. M. M. M M. M M. M M. M M. M M. M M, M M M м. м. м. м. 746, 746 1 ... 452 773 Ü 751 652 363 460 6 1070 737 42672820 9 368 67. 1033 635 652[11]10 11 12 660 33 373 1041044 ... L044 ٠., ... 652 11 368 11 207711 12 34 635373 652368 687 1034 635373 672 636 753 2 466 457 654 ٠., 744 1 744 744 ٠., 2 5 1497 1 466 ٠.. ٠.. 457 667 658 466 751 457 933504 1 933504 647 933504 . . . 405 2 405 405 4051 933 909 933 909 . . . 938 933 455 933 455 455... 550 ٠.. 728 1 224769 359 359 634 13 1030 14 688 345 715 37 634 10 890 ... 2 896 896 ... 224 7283 359 634 1926688 345 39... 1 1514 10 224 788 634 728 359 359 634 1012 688 345 725 3 292 462 287 16 429i 399 384 6859 2 520 439634 139 387, 2 716 716 ... ٠.. 3 29220 1 426 1 429399 9 2209 439 ... 292 462429384 802 287 526399 ... 439448 448 ... 1 672 821 298 642 448 , . . ٠.. 448 ... 1 448 821 2 2986 3 896 1 672 821 448 298 610 ... 1 339 339 339 339 • • • 904 904 2 904 994 1 812 812 1 812 812 1 485 485... 1 812 904 3 1716 485 904 776 812 812 904 873 485

																									AHS
						Nello	re.		Ī				Gudur	٠.						Rapu	r.				
			G	ood		id- ng.		dif- ent.			ood.		id- ng.		dif- ent.		G	ood.		id- ing.		dif- ent.		G	ood,
Class and Sort.		Details as to Years.	No of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	Average of all	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out.
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	2 2	23	24	25
	2	1864-65 1865-66 1866-67 1868-69	1	м. м. 896 		м. м.		M. M.	м. м. 896 		M. M.	• • • • • • • • • • • • • • • • • • • •	м. м.	M	1. M. N	1. M.	1 2 3 	м. м. 1408 1185 948	1 1 4 	м. м. 634 765 576	2 1	м. м. 392 373	м. м. 707 1045 690		м.
!		Total	1	896						•••	··· -	•-					6 	3541	6	1975	3	765			• •
		Average		896	•••			•••	896				•••		•••			1104 ——	.,,	617		386	765	·•·	
	3	1864-65 1866-67					1	298 	29 8							•••	•	***		***		•••		1	8
		Total	ļ			•••	1	298	•,.	• • •	1	5)			,	•••	:				•••		•••	1	8
		Average		•••		•••		298	2 98					3:		•••		,					•••		8
III.	1	1864-65						• • • • • • • • • • • • • • • • • • • •		1	1194					1194	•••			***					
	2	1864-65 1865-66 1866-67								1	1045					1045	1	914 718					914 718	 	
		Total	-		-		-			1	1045						2	1632	-					-	-
		Average	-				-			100	1045					1045	<u> </u>	816			-		816	-	-
Total] N o.	of Kyles	2		2		9			 20		8	यत	3		,,,	10	-	9		7				
				<u> </u>				<u> </u>)		!		<u></u>			1		· -		10.	EVE
 II	1	1864-65	1		<u> </u>	1	<u> </u>	.]		<u> </u>				ļ.,,]				1			1	LVE
11		1865-66 1866-67				•••			746							•••								<u> </u>	
		Total	-	- 	-	 		21119		-		_				 	-		-		-	-	·	-	-
			-		-	-			- -	-		-				···	F		-			-	-		-
		Average	1-	-	-			-	-\	-							-		1		••• 		1	-	-
	2	1865-66		-	-		-			-				-						.	! -	-		-	- -
III.	1	1864-65 1865-66	1		1.5	70	9 :	7 290 3 4 9'	7 582	2		1 ···	746		•••	746]	839) ••		839	"	
		1866-67 1867-68				·		2 429	429	9			•••		•••						1		•••	1	i
		1868-69			_		_									•••	<u> </u>				<u> :-</u>		•••	<u> </u>	
		Total	.	. ,	1	70	9 1	2 1229	2]	74€	3	•••		-]	83	9]	1
		Average	. .			. 70	9	. 368	3 41				746	3	••	740	3			. 83	9		839)	
	1 2		.	1110		48	5	7 31			746					608	3							ī	1
		1865-66., 1866-67		1112	- 1 4	3 4 9 2 4 8		$\begin{vmatrix} 4 & 39 \\ 2 & 37 \end{vmatrix}$	2 529 3 429				634	⊩ 3 	320	57 78			:	: :::	:-	·			
		1867-68		· ·	- 1		- -			1				J			<u> </u> :-				- - 	·\		. -8	
	1	Total	1	1112	مام	8116	71	3 107	6	10	2326	10	1247	7 4	618		l		1		1	.)	1	1 4	4/1

H. No. 3.—(Continued.) Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1868-69. DEPARTMENT .- (Continued.) DARB - (Concluded) Atmakur. Kavali. Udayagiri. Total. Mid-Indif-Indif-Indif-Good. Good. Good. Total No. of Kyles. dling. dling. ferent. dling. ferent. dling. ferent. Average of all. Average of all. Average of all. Average of all Average Out. Average Out-Average Out. Average Out-Average Out. Average Out-turn. Average Out. Average Out. Average Out-Average Ont-No of Kyles. No. of Kyles. Kyles, No. of Kyles. No. of Kyles. No. of Kyles. 68 Average Out-turn. No. of Kyles No. of Kyle No. of Ky No. of Ky No. of Ky turn. No. of 38 26 27 28 30 31 32 33¹ 35 37 40 41 42 43 44 45 46 47 **5**0 51 M. M. W. M. м. м M. M м. м. М. М. M. M. M. M м. м. M. M. M. M М. М. М. М. 3 2 1152 518372 567 2 433 359389 11 569 569 211851 7651045 3 3 948 4 576 373 690 8 11644 1644 1,16441644 1 ٠.. ... ٠.. 116442 3 359 ... 8 4929 9|1859|745 23 1 569 433 1644 1644 389 1145 569569 433 359 571373 719 802 261 504 1 1 448 2 280 452448 1 4 ... 1 2 1 896 644 1 896 1 391 644391 261 1 671 448 1 896 391 2 1698 1 448 61 ī ... 261 391 644 448 504 896 849 448 317 516, .., . . . 11194 1194 1 1 1045 1 1045 ••• ••• ••• 914914 1 718 ... 718 1 ٠. 3 3 2677 892..892 13 3 3 2 55 171 26 |21|66 ... [50] . . .

Sub	ORDIN	ATE	s.				_																			
						•••			1	7 27	727 									•••			1	727 746	727 746	1
	•••							•••					.,.							•••			1	373	373	1
									1	727	•••						• • • •		:	•••			3	1846		3
		• • •		•••						727	727			·					,					615	615	
	•••							•••	1	317	317	 											1	317	317	. 1
2 2	$\begin{array}{c} 736 \\ 704 \end{array}$		433 424				1	709 	1	522 	616 	1	1184		896 			1040	1	1184 	6 4	777 707	10 5	468	547 574	17 9
1	756	· 2	 332	588 		•••		•••	. . .		•••			2	 632		•••	632	1	932	1 2	${756}$	2 2	429 332	429 588 632	
5	 2196	6	1189				1		1	522	•••	- 1	1184		1528	<u> </u>				2116		2872		1575		34
	728	 	397	579		•••		709		522	616		1184		720	 		836		1058		732	.,.	385	557	• • •
1 3	652 603		224 294				1	522	4	$\frac{352}{327}$	386 327			1	709			821	4	$\frac{562}{877}$		605 571	13 11			28 23
1	 720	 2	230			 9 5 6	1	660		•••	 857					. . . 	•••		1 15	784 892		485 690			500	5
5	1975	5	748		2	956	2	1182	6	679		1	933	1	709		•••		14	3115	23	${2351}$	28	1179		65
	636		254	559		956		591		344	516		933		709			821		785		590		287	502	

																								RE	VENU
	1		<u> </u>			Nellor	0						Guð	ur.						Rapu	r.				
			G	ood.		Mid-		ndif-		-	lood.		Mid-		ndif-		G	lood.	d	Mid-		ndif-		G	ood.
Class and Sort.		Details as to Years.	No. of Kyles.	Average Out- turn.	! —	Average Out-	No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	Average Outturn.	No. of Kyles.		No. of Kyles.	i	Average of all.	No. of Kyles.	Average Out-	No. of Kyles	Average Out.	No. of Kyles	Average Out- turn.	Average of all.	No. of Kyles.	Average Out-
l	_ į	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
и	3	1864-65 1865-66 1866-67 1867-68	1				41	182 	м. м. 347 182 	1 	634 522 	2 1 	485 	1	м. м. 373	523 531 522 		м. м.		M. M.		м. м.	м. м.	1	M. M 100
		Total Average	1 —	$\frac{522}{522}$	-	$\frac{401}{401}$		431 236	331	5	1753 597	3	$\frac{933}{460}$		$\frac{373}{373}$	 526								_	100
	4	1864-65			 1	353			358				400												
	1	1867-68 Total		 	··· 1	353			6	SE		=		5					-	<u></u>		···			
		Average				353			3 50	_							- -								-
IV	1	1864-65 1865-66 1866-67 1867-68 Total			2	765 765		597 522 1119 560	709 522 662			1 2	821 821 1642 821	3	597 690 624 1911 637	708 690 723 711	 2	1699 1699					1699		
	2	1864-65 1865-66 1866-67 1867-68 1868-69 Total	4	 1087 1087	17	554 	6 9 30	368	446 564 	2 8		7 4 19	648 699 	9 8 25	415	678 559 494 	5	1459 1459 1459	4		2	298	1050	1 2	119
	3	1865-66 1866-67 1867-68	2		1 2 1	410 447 372	3 9	323 256 	345 352 372	6 5 	783	37	435 501	1	378	667 571 		1175					835	1	1
		Total Average	-	1987 893	·	1733 462		264	372	 	749	-	480	 	336	602		1175	-	494	-		835	[—	7
V,	1	1864-65 1865-66 1866-67 1867-68	1 1	746 933 			1 1 1	448	634	2	802	2	672 541 	1	448		١		1	541			541		
		Total	2	1679	1	522	3	1063		7	2447	6	1835	2	821			•••	1	541	<u> </u>			<u> </u>	_

H. No. 3.—(Continued.)

Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT .- (Continued.) SUBORDINATES-(Continued.) Atmakur, Kavali, Udayagiri. Total. Mid-Indif-Mid-Mid-Mid-Indif-Good. Good. Good. of Kyles. dling. ferent dling. dling. ferent. dling. Average of all Average of all Average of all Average Out-·Out-Out. Out. Average of all of Kyles. No. of Kyles. No. of Kyles, Average Out-No. of Kyles Ont Average Out-Avorage Out tarn. of Kyles No. of Kyles. Average Out Average Out of Kyl No. Average turn. Average turn. Average Average turn. Average No. of No.of No. of 1 tarn, turn, ōį Total No. Ño. $\mathbf{29}$ 4.1 M. M. M. M. M. M. м. м. M. M M. M. M. M. M. M. M. M. м. м M. M. м. м M. M M. M. 2[295]41.681280 433 ... ,.. ٠., ٠.. ... 522| $\mathbf{2}$ 95 3 1761 10|2783|... • • • 713 ٠.. ... · • • ٠.. 2|1699|4. 0 ... 69 I ... 48 2 1541 3[3843] 10[3343]9 1166 22|1773|... ... 866 .. $\cdots |1514|$... 12|1193|6 1254 ϵ_i 4 1087 ... $13|_{1034}$ 12|10273'675 1|12801|1280|... (3|1820|13|1777|22|39|5717|8|1003|7|20887|253465|256596|1915 ...|1257... 1115 4.0 i 429 10 ... 704_{0} ٠.. 4. 62198 | 13| 1406 | 18|30|2967|41 1905 46/1004 ... • • • ٠.. • • • **. .** 3|1167 4.10 8 1740 10|1563|... ٠..

_																									ENU
						Nellor	e.						Gud	ur.						Rapu	r,				
نب			G	ood.	dl	lid- ing.		ndif- rent.			ood.	dl	did- ing.		ndif- rent.		G	ood.		Mid-		ndif- rent.		G	ood.
Class and Sort.		Details as to Years.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Outturn.	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Outturn.	No. of Kyles	Average Out-	No. of Kyles.	Average Outturn.	Average of all.	No. of Kyles.	Average Out-
ı		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	34	25
	2	1864-65 1865-66 1866-67 1867-68		M, M,	1	м. м. 336		M. M. 265 224	м. м. 265 261	5 2 	м. м. 687 615 	3	м. м. 460 448	2 1	м. м. 261 373	687 448 410		м, м. 		M. M.		M. M.	M. M.		M. 1
		Total	 			\$36 				7	1302	4	908	3				···		<u></u> .	 				••
		Average				336	•••	245	263 	:-	666		$\frac{457}{}$	· · · ·	298	52 8			•••						
	3	1865-66							·•·	:-				 	•••	 	· .					4.00			
VII.	1	1864-65 1865-66 1866-67 1867-68 1868-69								1	746 	2	634 597 			597	1	1199 876	1	712	1	357 	864 876 	2	8
		Total	-		-					1		3	1231				_ 3	2075	1	712	1	357		2	8
		Average								Ì	746		622			653		1091		712		357	869		8
	2	1864-65 1865-66 1866-67 1867-68 1868-69			3 2 3 2	466 510	1	373 373	476	4	 844 746 	3	597		378 	522 745 634 	2	977 1259 	1	485	2	429	818 1259 		8
		Total			10	1890	8	1429		5	1590	1-9	1776	$\frac{1}{2}$	378	3	9	$\frac{-}{2236}$	1	485	$\frac{1}{2}$	429		8	8
		Average				4.74	<u> </u>	334	412		825		580		378	3 63		1040	 	485	 	429	892		8
	3	1864-65 1865-66 1866-67 1867-68			1	448	۱ ۱		36: 448 421	ļ	802	1			١		l	1194					1194	-	
		Total	-			1279	-			.	802	2	1008	2	·	-		1194						-	-
		Average	-			424	-	317	\ <u></u> -		802	.	504	-	261	-	-	1194					1194	-	-
VIII.	1	1864-65 1865-66 1866-67								1 2	1					 728 970		•••				***			
		Total			-					3	1698	3													
		Average			-		 -				889					889	· · ·								
	2	1864-65 1865-66 1866-67 1867-68			2	503	3	I -		1				3	•••	1 469 593	J	764 	1	485	i		694	2	
		Total			2	50:	3 2	540		5	1259			3	21	l	3	764	1	485	5	•••		2	8
		Average				508	3	270	387		649				211	488	5	764	,	485	5,		69-1	ļ	1

H. No. 3.—(Continued.)

Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT .-- (Continued.)

Sup	ORDI	IATI	s.—((Contin	ued	.)																				
	At	mal	ar.					Kava	ali.						Udays	gir	i.		I				Tota	l.		*
d	Iid. ling.		ndif- rent.			lood.	d	Mid.		ndif- rent,		1	dood.		Mid.		ndif- erent,		1	Good.		Mid- lling.		dif- rent.	,	yles.
No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	1 8 4	No. of Kyles.	Average Out.	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.		No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average of all.	Total No. of Kyles.
26	27	28	29	30	3.1	82	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
	м. м.		м. м.	м. м.	2		1 4			M. M. 225 224 258	262 369		M. M.		м. м.		M. M.	M. M.	54	1	2	402 392	3	249 274	м. м. 426 409 321 382	13 14 5 5
		-			3	1208	7	1130	8	707									10	1971	12	1566	15	1017	,	37
	•••		•••	,,,		5 57		361		233	337							***		634		391	•••	249	399	
	•••		•••		1	6 0 6		•••		•••	606				•••				1	606				•••	606	1
2	685	3	313	580 	1 6		1 7 1	597 501 596	4	357	464 709 637			2	634 	1	336 	603 634 3182	6 1 2	904 952 876 658 3182	6 7 3 1	658 501 622 596			615 709 686 637 3182	23 13 4 3 2
2	685	3	313		9	2468	9	1694	4	357	•••	4	3919	2	634	1	336		19	6572	17	2377	£.	329		45
	685		313	580		876		522		357	683		1960		634		336	1349		1132		583	•••	329	764	
3	647 756	2	365 	741 756	5 5 3 6	1144	6	467 467 560	18 8 	277 325	435 534 1144 750	ī 1 	1267 2424	ï	666	1 	233	233 966 2424	$rac{12}{4}$	915 993 1045 782 2424	28 10 6 4	506 500 554 562	30 9 1 1	330 373 372	533 641 443 665 2424	78 31 11 11 11
4	1403	2	365		<u> </u>	3777	— 23	1494	$\frac{-1}{26}$	602		2	3691	1	666	 1	233			6159	1 8	$\frac{-}{2122}$	41	1379		132
	674		365	742	-	915		471		292	526	.,,	1846	 	666		233	${1148}$		965		515		312	599	
		2	275	275	4 1	711 794 1349 1011		433 483 472	1		412 625 1349 876		774					774	4	802 794 1349 1011	4 3 2 5		12 1 1 	256 373 373 	497 625 683 752	26 8 4 11
<u>.</u>	•••	. 2	275		15	3865	7	1388	9	631		1	774			•••	•••		21	3956	14	1885	14	1002	•••	49
-	•••		275	275		896		466		270	617		774				•••	774		912		473	<u></u>	273	60 j	
		1	279 	279		···				•••					•••				1 2	728 970				279 	279 728 970	1 1 2
	•••	1	279		• • •														3	1698			1	279		4,
	•••		279	279						٠			•••			•••	•••			889				279	737	
1 1	429 484 913		214 214	585 484		992	2 1 1 1 4	480 448 520 1448			480 448 756						•••		9 1 1	738 597 992 2327	4 3 9		$-\frac{4}{1}$ $-\frac{1}{6}$		551 485 411 578	$ \begin{array}{c c} 17 \\ 3 \\ 2 \\ 4 \\ \hline 26 \end{array} $
-	456		214	565		992		482			 584								-	748	}	481		231	-	
	-50		-1 10	330		000)	£04			JU9"			· · ·	••••					7 350		ALO I		-51]

																								REV	ENU
	_				N	ellore	•						Gudu	г.		<u></u>	_			Rapu	ır.				
		D 1.21		ođ.	dl	id- ing.	fe	ndif- rent-			od.		lid. ing.		dif.	_•	G	ood.		fid- ing.		ndif- rent.		G	lood
Class and Sort.		Details as to years.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	Average Out-
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	3	1864.65 1867-68	•••	м. м. 	•••	м. м 		м. м.	M. M 	1	м. м. 485		м. м.		м. м.	м. м. 485		м. м	1	м. м. 298 		м. м.	м. м. 298	 	м. м
		Total	-	•••					.,.	1	485		•••						1	298					•••
		Average									485					485				298			298		• • •
XII.	1	1864-65 1865-66 1866-67 1867-68		•••						6 6 1	906 876 867	4 1 4 1	515 522 606 560			750 825 658 560		•••							•••
		Total								13	$\frac{-}{2649}$	10	2203		•••		<u> </u>								
		Average			 		ļ	·			889		5 57			744	 		 		 - 	···			
	2	1864-65 1865-66 1866-67 1867-68		•••	1			298	298 410	13	760	4	464	1	250 260	694	3] L			1					
		Total			1	41		298		43	2951	17	1788	3	516		ĺ								
		Average				41	0	. 298	35:	<u></u>	755		425	<u></u>	259	643	2				- 			<u> </u>	
XIII.	1	1864-65 1865-66 1866-67 1867-68						2 261	261	130 32 27 8	914 908	1 27 3 24	510 1 510	; 4 ; 4	29	69	5 0	346					•••	,,,	
		Total		ļ	- -			2 26	1	92	349	- 3 88	2009	2 10	938	3	- 						-	-	
		Average				.	ļ	. 26	26	1	870	-}-	-	1	31	66	0		_ -		_ .,			<u> </u>	
	2	1864-65 1865-66 1866-67 1867-68	.			ì]	63	1	1 44	1	· · · ·								•••		
	1	Total	.		- -					- -	216	3	1 44	8 :	43	6	_ 		-		- 			-	
		Average								-!	68	- -	. 44	۶	. 21		- !-		_ -		-			<u> </u> :-	
XIV.		1865-66 1866-67			1						108 2 66		1 41	5	·	108 58	8¦. 3¦.		l.		ļ			.	
		Total	. -								3175	4	1 41	5		_			- -	-	-	-			
	}	Average	.		.		. -		٠	.	. 80	7	41	5	.	70	9.						\	\	

H. No. 3.—(Continued.)

Anikat-irrigated Villages of Nellore and Gudur during the years 1860.61, 1861-62, and 1864-65 to 1868-69.

DEI	ΡΛ.	RTI	ME	NT	(Conti	nue	d.)																				
SUB	ori	DIN	ATE	s((Contin	ıed.)									, .		·—·									
				kur.					Kav				ļ —			Idaya				_			Tota	l. ———			
di	lid. ing	- 5.		dif- eut.		Go	od.	_dl	lid.	fer	dif- ent.			ood.		lid- ing.	fer	dif-		G	ood.	dl	ing.	Indiffe			Cyles.
No. of Kyles.	Average Out-	tarn.	No. of Kyles.	Average Out-	Average of all	No. of Kyles.	Average Cut-	No. of Kyles.	8 E		Average Out-	20 82	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	No. of hyles.	Average Cut-	Average of all,	No of Kyles.	Average Outturn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average of all,	Total No. of Kyles.
26	2	7	28	29	30	31	32	33	34	83	36	87	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
1	2 ·	 -		м, м.	м. м. 298 	1	м. м. 600		M. M.		f. M.	м, м 600	2	м. м. 558		M. N		M• M.	м. м. 558	1	600	 2	м. м. 298		м. м.	1. M. 440 600	5
1		298; ——				1	600	-					2	5 5 6		•••				-	1134	2	298				
	2	298		•••	298		600	<u> </u>	···		.,,	600		558 ——					558		551	 	2 98			466	
		•••						1	419 373 		305 	333 373 								6 6 1		2	496 448 606 560	3	305	631 769 658 560	14 8 5
		,			•			2	792	3	305		7							13	2649	12	2110	3	305		28
	-							-	390		305	341	N								889		5 30		305	673	
				1							•••	307				A COURT				18 14 7	818 760	5 5	410 397 453 410		298 256 260	680 678 679 470	12 19 19 16
		•••							30	7										4:	32951	19	1670	4	814	•••	66
		•••				<u> </u>			. 30	7		30	7		-					<u> </u>	. 758	5	418		269	628	
	- L	•••							37	2	22	37 37 								30 30 20	2 91		511 516	4.	336 291	651 701 690 461	
-	- -		- -			- -	_	-	1 37	2 9	2 22	4	- -		- -		-			5	2 349	6 89	1997	20	1181		201
-	- -		-j-		-\	- -	-	- -	37	2	. 22	4 27	3		- -		-	· · · ·			. 87	0	502		299	650	
\·		•••						• -		-										-	2 56 1 63 1 96	4	448	 1			1 2
-		•••	-			_				-			ļ		,		_		.		4216	3]	448	3 2	436		7
-			- -		-	-	_	- -					- -				.			-	. 68	3	448	3	218	517	
-			- -			J				-					1.		1	1	ļ.		1 108 2 66		41			1088 583	
-	••		- -							-			- -		.						3 175	4	41	5			4
-		•••	-			-I- ··		.				···	- -		- -						. 80	7	. 41	5		709	0
3	2	•••	3	8		7	4	. 8	5	li	5	-	i	9	1	6	. 1	7	.	37	5	39	4	350	0		1119

																			_				SETT	LEI	MENT
								,																D	EPUT
						Tellore				_			Gudur				<u> </u>			Rapa	.—				
			G	ood.		lid. ing.	fe	dif- rent,		G	ood.	dl	lid- ing.		ndif- rent.		G	ood.		Aid. ling.		ndif- rent.		G	ood.
Class and Sort.		Details as to Years.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn-	Average of all.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out. turn.	No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	Average Out-
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	28	24	25
m.	1	1864-65		м. м		м. м.		м. м.	м. м.	<u></u>	м. м.	•••	м. м.		м. м.	м. м.		м. м.		м. м.		м. м.	м. м.		м. м.
	2	1860-61					2	252	252				•••							•••	 .	•••			
1₹.	1	1860-61 1867-68			,		1	513	513 		•••		•••			•••			- 			•••			•••
		Total					1	513						 .						•••					
		Average						513	51 3											•••	<u></u>				
	2	1860-61 1861-62 1864-65 1866-67 1867-68	2	957 1130 	 	713 	4	4 09	632 1130			 				•••	 	•••		•••		•••	•••		•••
		Total	4	2087	3	713	4	409					1						_ 		 			<u> </u>	<u> </u>
		Average		1044		713		409	723		•••		333					•••		•••				···	•••
	3	1860-61 1861-62 1867-68	3	838 	1	364 	2	234 	558 	: -	यम		थले सर्वे					•••	•••	•••		•••			•••
		Total	3	838	1	364	2	234												•••					
		Average		838	•••	364		234	558	<u></u>					•••			•••							
v.	1	186 0 -61	1	776			1	395	586		•••		•••					•••					•••		•••
	2	1860-61 1861-62 1867-68	1	1230					1230 									•••						2	 850
		Total	1	1230												•••								2	850
		Average	-	1230		•••	 	···	1230																850
VII.	2	1861.62		-,.									•••								<u> </u>		•••		
	3	1860-61 1861-62	1	868		•••			868 											•••] : :		•••
		Total	1	868	<u> </u>					::	•••		•••				 					·••		··	
İ		Average		868					868									•••							
XIII.		1861-62					•••					<u> </u>								•••			<u></u>]	<u> </u>	
		1861-62									···		•••	 	•••					•••				_ -	
Total N	lo.	of Kyles	10		4		10	•••			•••		•••			•••		•••	•••	***	••			2	

H. No. 3.—(Continued.)

Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.

DIRECTOR.

DIRE	CTOR.																									
	Atı	mal	ur.					Kava	li.					τ	Jd ay ag	giri,						Tot	al.		}	1
M di	id-		dif- ent.		Go	ood,		lid- ling,		dif- ent.		G	. boc		Aid- livg.		idif- rent.		G	lood.	dl	lid. ing.	Indiffe	rent.		yles.
No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	Average of all.	i No. of Kyles.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	Average Out- turn.	No. of Kyles.	A verage Out-	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	Average of all.	Total No. of Kyles.
26	27	28	29	80	31	32	33	34	85	86	87	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
	м. м.		м∙ м.	M. M		м. м.		м. м.		м. м.	м. м.		м, м.		м. м.	1	м. м. 292	м. м 292		м. м.		м. м	1	м. м. 292	м. м. 292	1
		٠	•••										•••	•••			•••					•••	2	252	252	_ 2
1	 904			904	 							•••	•••					: ;	•	•••	 1	904		513 	513 904	1
1	904					•••	. . .	•••							•••			•••	 .	•••	ı	904	1	513		2
	904		•••	904									•••		•••				 			904		513	709	
		2	497	497		1157	3	689		382	831 					1	248	 248 		957 1157 1130 	3	713 689 	4 1 1 ₂	409 382 248 497	632 831 248 1130 497	9 7 1 2 2
		2	497		3	1157	3	689	1	382	***			4	Ţ	1	248		7	3244	6	1402	8	1536		21
-			497	497		1157		689		382	831				30		248	248	- -	1092		684		408	715	
1	 542	-		545	_	850					679		4.j.,4		HI.				31	850	1	542			558 679 54 2	6 3 1
1	542	-			1	850	-					<u> </u>				<u> </u>	···	···	4	1688	<u> </u>	1499				10
	543	≥		549	2	850	<u> </u>	593			679									841		523		234	592	
												ļ					•••		1	776]	395	586	2
			ì	 85	1	800)	•••			800								1	1230 800 850				•••	1230 800 850	1
		ļ				800)			•••			<u></u>	_		<u> </u>			4	2880						4
				850	o	800)				800							•	ļ	935					935	•••
					3	943	3		1	320	787								9	948	3		1	320	787	4
			1		2	1124					1124								1 2	868 1124					868 1124	
					2	1124	<u>ا</u>									<u>}</u>			. 8	1992	2					3
-						1124					1124									1039	-!				1039	
					1	1780)				1780	<u> </u>				<u> </u>	•	<u> </u>		1780	<u> </u>			<u></u>	1780	1
					1	976	3				976	ļ				ļ]	976	3				976	1
2		2			12		5		2							2			24	•	11		16			51

									·														ET	rli	EMEN'
 -	_		1			Nolle				1				 ıdu									8	ETT	LEMKN
			-	Good.	T	Mid-	-	Indif-	1	-	Good.	1	Mid.		Indif-	1	1-			Mid-	pur.	Indif-	.	- -	
ort.		Details as to	_		- -	lling.	. !	erent.	l ii	-		_ _	dling.	1	erent	all.	-	Good	_ .	dling		ferent	all.	1	Good.
Class and Sort.		Years.	No of Kyles	Average Out-	No. of Kules		No of Kylas	Average Out-	Average of all	No of Weles		on and	Average Out-	No of Kyles	5 2 월	₩ ₩	No. of West	Average Out.	No of Kalos	Average Out-	No of Kales	Average Out-	4-	No. of Kelas.	Average Out-
1		2	3	4	15	6	7	8	9	1	0 11	1	2 13	1	4 15	16	1	7 18)	9 20) 2	1 22	23	2	4 25
11	1	1860-61 1864-65 1865-66 1866-67 1867-68		M. M	2	M. M. M. M. M. M. M. M. M. M. M. M. M. M			. м. м 955	2	M. A					I. M. M	[.	M		M.			I. M, M		м. м 2 1052
		1865-69			_	_				.,		_							- -		- 1				
		Total		95	2	71	5 [\]	376	.,		•					•••	1.								32136
		Average		959	2 -	71.	5 -j	. 376	555	3		_ -	<u> </u>			,					<u> </u>				1063
	2	1860-61 1865-66 1866-67 1867-68	4			525		370 7 352	779			 			308	8 308	 3			2 71	1		710		938
		Total	į	152	5 (52	3 9	722		180			707	6	308	3	-		- -	71	0			3	1998
		Average		772	2	. 529	3	356	510)					308	308				. 71	0		710		1019
	3	1860-61 1865-66 1867-68	2	744		458 445	\	177	361 564							•••				i				2 2	
		Total	2	744	ł .	896	1	177		*	당나		니니데											4	1445
		Average		744		447	<u></u>	177	488							ļ	<u> </u>								723
	4	1865-66								 									- -		···			1	484
I V]	1860-61 1861-62 1864-65 1865-66 1866-67 1867-68 1868-69		1326	3	719	2	572 565	958 725	1	1320	1	876 			1098			1	838	5 1	574	705	1	 1255
		Total	4	2371	3	719	3	 1137		1	1320	1	876		·				1	835	1	574		1	1255
		Average		1256		719		567	888		1320		876		•••	1098				833		574	705		1255
		1860-61 1861-62 1864-65 1865-66 1866-67 1868-69	 2	1272 1057 1223	 5	673 667 692	2	446 312 406	823 653 567	4	 985	7	636 780	•••	469	 636 784		892 1283		765 728		560 555	826 787 728		1164 1024
		Total	10	3552	18	2032	18	1164		4	985	8	1416	5	469		2	2175	2	1493	3	1115		7 2	2188
		Average	•••	1219		677		404	688	-	985		762		469	728		1087		746		557	763	- 1	094

H. No. 3.—(Continued.)

Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT .- (Continued.)

BUBORDINATES .- (Continued.)

	Atn			ontinu	 	, 		Kava	 li.			Ī			Udayı	ıgir	·í.		Ī				Total	•		
	id-		dif-		G.	ood.		Mid-		ndif- rent,		G	lood.	1	Mid.		ndif-]	(lood.		did.	Ind		1	Jeg.
No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.		No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	Average Out.	No. of Kyles.	Average Out.	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Gut-	No. of Kyles.	Average Out- turn.	Average of all.	Total No. of Kyles.
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
2 4	м. м. 766 828 	5	м. м. 451	м. м 766 698 877	•••	M. M.	•••	M. M.		M. M.	M, M.	 1	м. м.		M. M.	2	M. M. 422	M. M. 422	2 1 1	м. м. 1052 952 1084 1016		м. м. 766 828 762	: 21 5 :: 5 ::	422 451 	M. M. 766 422 698 952 628 1016	2 2 11 1 12 1
9	2403	5	451				}			•••		1	1016			2	422		5	4104	12	2356	12	1249		29
	808		451	74 8									1016				422	620		1031		785 ——	•••	415	674	
1 4 	720 626 		432 463 490	· :															1 4 3	938 779 955	2	720 626 711 523	3 3 8	391 463 308 370	473 604 607 527	4 8 9 17
5	1346	5	1385				•••												8	2672	13	2580	17	1532		38
	645		462	661											\ <u>.</u>					865		599	•••	37 9	556	
 5 3	 483 467	3	278 	 462 584			•••				: :			 I	EUG		:::	::	2 4	 685 752	$\frac{6}{-}$	453 483 455	1 3 	177 278 	361 462 574	3 10 10
8	950	.	278		<u></u>	···								<u></u>		_			6 —	1437	-		<u>4</u>	4 55		
-	477	 	278	503	<u></u>	•••	•••					 							<u></u>	730		465 ———	•••	253 ——	497	
	•••			484		•••		•••					•••						1	4 84					484	1
1	 1073 	2	584 536				2	812 			812 		1612 1031		 962	···	 672	1612 969	1 1 	1398 1320 1255 1045 1031	1 2 1 1	876 812 1073 835	1 2 1 1 2	572 584 536 574 565 672	812 955 705 725	8 4 2 3 2 8
1	1073	3	1120		-	,	$\frac{}{2}$	812				6	${2643}$	2	962	1	$\overline{672}$		12	6 04 9	10	5277	8	3503		30
	1073		568					812		•••	812	<u> </u>	1128		962					 1197		849	•••	582	917	
8	772 759	2	 484 527 	682	1	840 1136	1	615	1	307	 700 461 858		1066		731	3		\ <u></u>	5 7 2 5	1024 1048 1223 1080	2 8 13 10 4	598 628 772 735 722	1 7 9 14 3	307 484 453 423	679 521 734 723 600 825	22 3 3 20 29 26 12
	767		4 93	753	 			585	_	307		 	1066		\	-		l		1103		714	•••	455	725	•••
				<u> </u>	1	<u> </u>]			1	_	1	1	1	3 8	1	<u> </u>	

																							SE	TTL	EME
	1					Nello	re						Gndu	r.						Rap	ur.				
			G	ood		lid- ling.		dif- rent.		G	ood.		fid- ing.		ndif- rent.		G	ood.	I) di	lid- ling.		dif- ent.		G	lood.
Class and Sort,		Details as to Years.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	Average of all	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Ont.	Average of all.	No. of Kyles.	Average Out.
1		2	3	4	5	6	7	8	9	10	11	12	13	1.1	15	16	17	18	19	20	21	22	23	24	25
v	3	1860-61., 1864-65 1865-66 1866-67 1867-68			2	447		304 298	 549	 7	м. м. 760		м. м. 524		м. м.		1	м. м. 1025 1031		M. M.		M , M.	м. м. 1025 1031 	 7	т.
		Total	9	2730	4	1333	11	832		7	7 60	5	524	5	319	•••	3	2056	···			•••		7	7.
		$oldsymbol{\Lambda}$ verage		891		445		262	529	GR	760		524		319	561		1029		•••			1029	::	7
r	1	1860-61 1861-62 1867-68		1070	3	552	 2		1070 494	2	 832 		#	•••	••• •••	832 				•••		•••	,	•••	
		Total Average	<u> </u>	1070 1070	 	552 552		407		2	832 832					832						•••			
	2	1860-61 1861-62 1866-67 Total		1240	1	317			888 317	1	820 		***			820									
		Average		1240	-	317			745		820			 		820	_		 				•••		•
VII.	1	1861-62 1865-66 1866-67 1867-68 1868-69			 1 1			377	 658 423					1	456	456 								1	10
		Total Average			2	1122		377 377		-	•••	-		1	$\frac{456}{456}$		_				-				10
	2	1860-61 1861-62 -1864-65 1865-66 1866-67 1867-68 1868-69	1 2 5	888 961		549		 452	888 670	-				- 1	 373		2		1		4	338 	612 405	-	8
		Total	8	2742	6	1020	4	842	•••					1	373		2	805	2	1079	6	923		4	8
		Average		909		510		406	664		.,,	_			373	373		805	_	540		356	483		8

H. No. 3.—(Continued.)

353

580

Anikat irrigated Villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT .- (Continued.) SUBORDINATES .-- (Continued.) Total. Udayagiri. Kavali. Atmakur. Mid-Indif-Indif-Mid-In lif-Midd. Mid-Indif-Good. Good. Good. of Kyles. ferent. dling. dling, ferent. ling. ferent. ling. of all. of all. Average of all Average Out-No. of Kyles 9 Average Out No. of Kyles Average Out-Out Out No. of Kyles. ğ No. of Kyles of Kyles Average of: Oai No. of Kyl No. of Ky No. of Ky Average (turn. Average (Average (Average (No. of Ky Average (turn. Average (turn. No. Average (Average (No. of Ky Average Average tarn Total SO. Š. 33 31 35 37 38 39 40 41 42 43 44 45 46 47 48 49 28 29 80 82 34 27 м. м M. M M. M м. м. M. M. M. M. M. M. M. M м. м. м. м M. M. м. м. M. M. M. M 2 435 3 304 686 4|1098|432 432... 634 3 517 1 279 493 634 517 279 493 5 585 2 756 6 393 639 393 63915 6 585 7 835 502313 11 63625... 712 503 8 260 434 16 2 350 453 3 521... 27 4035 22 2542 21 1549 10 1538 4 743 1 634 3 517 1 279 70 828 521 279 493 297 572550 ... 372 585 634... 517 ... 2 1070 1070 $\mathbf{2}$ 2 832832 2 • • • 2 552 407 494 ... 4 1902 3 5522 407 9 951 552407 697 311 2|1240888 184 3 1 820 820 1 ••• 317 317 1 1 ... 3 2060 317 184 5 1030 ... 317 184 760 816 636 2 816 816 456 676 732 1 676 448 732 1|1073|1 **44**8 3 ... 653 6581 543 377 487 3 616 ... 616... 630 5442 630 5444 458 458 . **.** 22|1889| 6|2502|5 1739 13 2|1292|816 ... 630 458 1 448 945612 439 597 816 630 458544646 **4**48 703 816 ••• 500 833 338 3 1092 320 899 3 1092 540 779 6 2**54**0 540 1 320 2 2 707 2 707 529618 529618 4 876 577 353 58214 582 577 5 353 961 3 549 407 547 11 6٠.. 893 5 507 596 540 540 338 14 ••• 408 820 1 820 820 408 1 408 20|6182|18|3202|18|2164|4 1069 3 1092 728 56 3 1527 6 1117 353 5 ... 364 801 895 539 379 611 6251092570 745 534

																							SETT	LE	MENT
			-			37 U				1							<u>. </u>						Sı	ettl.	EMEN'
						Nellon Mid-		ndif-	1] .	Gue Mid-		Indif-	<u> </u>	-			Rapu —— Mid-			1	_	
Class and Sort.		Details as to Years.	No. of Kyles.	age Out-	No. of Kyles.	Average Out.		Average Out.	Average of all.	No. of Kyles.	Average Out-	d	ling.	f	erent.	Average of all.	No. of Kyles.	Average Out.	No. of Kyles B.	Average Out.	fe	Average Out.	Average of all.	No. of Kyles.	Average Out-
Clar	_		No.	Average turn.	No.	Aver	No.	Aver	Aver	No. o	Aver	No.	Aver	No. o	Aver.ge	Aver	No.	Aver	No.	Aver tur	No.	Aver	Aver	No.	Aver
1		2	3	4	5	6	7	8	9	10	11	12	13	1.	1 15	16	17	fs.	19	20	21	22	23	24	25
VII.	3	1860-61 1864-65 1865-66 1866-67 1868-69	3 4		1				M. M 761 431		М. М	2	M. M.			M. M.	1	M. M. 720		м. м		M· M.	720 569	8	м. м 1460 786
		Total	7	1505	5	1019	5	207	,	١		2	359)		••	1	720	1	569	1	355	•••	9	2246
		Average		741		485		207	509) 			359)		359		720		569)	355	548		861
VIII.	1	1860-61 1865-66										ï						••		***				 1	784
		Total				•••		•••												•••		•••	•••	1	784
		Average		•••		•••	- • •			स	यमे	ল	मत्			•••						•••	•••		784
	2	1865-66 1866-67 1867-68		•••	1 1				558 485				•••	1	256	256	•••		 1	 452			 452	2	 642
		Total		.,.	2	1043								1	256				1	452				2	642
		Average		•••		521	•••		521						256	256	•			452			452		642
XII.	1	1861-62				•••					•••		•••												•••
	2	1860-61	1	608				•••	608		•••			- 			•••	•••	•••						
XIII.		1860-61 1866-67		796					796 158	_			•••											- -	v ·
Total P	ł	of Kyles			58		-			-		16		 l6	•••		8		9	•••	11			43	

H. No. 3.—(Continued.)

Anikat irrigated villages of Nellore and udur, during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT .- (Continued.) SUBORDINATES .- (Continued) Kavali, Udayagiri. Total. Atmakur. Mid-Indif-Mid-Indif-Indif-Indif-Mid-Good. Good. Good. Total No. of Kyles. dling. dling. dling. ferout. ferent. dling. ferent. ferent. Average of all, Average of all Average Out-Average of all. Average of all, Average Out-Average Out-Average Out-Average Out-Average Out-turn, Average Out-turn. No. of Kyles. Average Out-No. of Kyles. No. of Kyles. No. of Kyler. No. of Kyles. No. of Kyles. Average Outġ No. of Kyles. No. of Kyles. of Kyl No. of Ky No. of Ky Average tarn. torn No. 31 28 83 35 47 49 27 30 32 34 36 87 39 41 42 48 44 46 48 52 M. M M. M M. M. м. м м. м M. M. M. M M. M. M. M м м M. M. M. M 2 1090 1090 1460 984 984 1 984 1 984 ... 552 4 297 602 8 786 5524 297 60217 3 831 4 459 619 7 224 674469 15 177 177 4 409 412 412 1 412 412 1. ... 18 4365 14 1892 11 552 5 474 9841 412 ... 521 43 ... 492 ... 984 984 412 251 565 273 625 412 814 552 520 520 1 520 520 1 1 784 784 1 784 ... 520 2 520 784 ... 652 520 652 520l 784 ••• 407 3 1 308 457 1 308 407 457 2 256 558 ... 2 2 470] 5 **2**96 642 296 504 5271 ... 642 5 1485 3) 10 2 604 457 ... 482 ... 287 456 457 302467 642 ... 1 1320 1320 1 1320 1 1320 608 608 1 ... 796 2 796158 158 1

9

10

14

12

2

9

42

39

165

	- "					R	EVEN	UE D	EPAB	тм	ENT-	T(DTAL	1,2	90 K	YLES.							
			HEA	D A		NT AL	ND Ass	ISTAN	T		Тан	BILE	ARS-	Тот	AL 17	1 Kyl	Es.	Rev	ENUE	Suboi	DINA	res—T	OTAL
		G	ood.	d	Mid- ling.	Inc fere	dif- ent.	Av.	erage	6	dood.	d	Mid.		ndif.	Ave	rage all.	Go	ood.		id.		dif-
Class and	Bort.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	No. of Kyles	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
II.	1 2	· • • • • • • • • • • • • • • • • • • •	м. м.		м. м.		M, M.		м. м.		м. м.		м. м.	1	м. м. 746	1 	м м. 746		М. М.		M. M	8	
111.	1 2 3 4										1070 1034 751	11	737 635 457	12	426 373 	20 34 7		2 14 10 1	785 713	28	590 448	28 3 10	287
IV.	1 2 3							•••		15 9	1012 802	1 14 2	933 688 439	10	455 345 287	39 20	725	39		65	646	96	355
₹.	1 2 8				•••	•••	•••	 		3	821 	2	 448 	1	448 298	1 6			848 634 606	12			387 249
VI.	1 2													1	339	1	339					•••	
VII.] 2 3				•••	•••				3 8 2	1145	9	485 571 448	6	 373 317	23 6	719	43	1132 965 912	48	515	41	312
VIII.	1 2 3	ļ	•••			•••	•••	•••		1 3	1194 892 		•••			1 3	1194 892	3 11 4	748	9	481 298		
XII.	1 2		•••		•••				•••		•••		•			::	•••	13 43			530 418		
XIII.	1 2					•••			•••				•••		•••	•••	: :	92 4	870 683	89 1	502 448		299 218
XIV.	1 2		•••			•••		•••			•••				•••	•••			807 		4 15	•••	•••
Total No Kyles.			•••				•••	•••		66	•••	50		55	•••	171		375	144	394		3 50	•••

REVENUE SETTLEMENT OFFICE, NELLORE, 15th December 1870,

H. No. 3.—(Continued.)

Ainkat irrigated Villages of Nellore and Gudur during the years 1860.61, 1861-62, and 1864-65 to 1868-69.

						SET	TLEM	ENT	DEP	ARTM	ENT-	-TOTAL	500 KY	LES.		·		1 8
1119	Kyles	-[Depu	TY DI	BECTOR	t—Tor	TAL 51	KYL	es.	1	SE	TTLEMEN	r Subori	OINATES-	TOTAL 4	49 Kyle	9,	unigne
	rage all.	Go	ood.	Mid	dling.		dif-	0	erage fall.	1	Good.	Mi	ddling.	Ir fer	dif.	Avera	ge of all.	Value
No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average Grain Value assigneo.
24	25	26	27	28	29	30	31	32	83	34	35	86	87	88	89	40	41	42
3		il	М. М.		м м.		М. М		м. м		м. м		M. M.		м. м.		м. м.	м. м. 1,000 850
34 65 29 2	502 484			•••		1 2 			299			13	785 599 465	12 17 4 	415 379 253	29 38 23 1	674 556 497 484	800 725 625 550
35 200 117		7	1092 841	1 6 4	684	1 8 2	408	21	715	25		47	849 714 521	8 39 21	582 455 297	30 115 70	917 725 572	850 750 650
27 37 1	599 399 6 06	4	776 935 	•••			395 	2 4 	586 935	4 9		3 1 	552 317 	2 1 	407 184 	9 5 	697 760 	750 650 500
					•••		•••				HEL					***		725 650
45 132 49	764 599 601	 3 3	943 1039	•••		1	320 	 4. 3	787 1039	2 20 18	895	6 18 14	612 539 4 92	5 18 11	439 379 251	13 56 4 3	597 611 565	800 700 625
4 26 6	737 533 466									1 2 	784 642	1 5 	520 482 	3	287	2 10 	652 456	725 625 500
28 66	673 628									1	1320 608				•••	1	1320 608	725 650
201 7	650 517	1	1780 976					1	1780 976	2 .::	796	•••		1	158	2 1	796 158	650 600
4	709 	•••							•••	•••			•••		•••	•••		600 500
1119		24	•••	11		16	•••	51		142		165	***	142	•••	4 49	•••	

APPENDIX H. No. 4.

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments in the Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1867-68.

9		a villages o											'MEN'				-,			· · · · · · · · · · · · · · · · · · ·				
		•							T	`A.H	SILDAE	s.												· · · · · · · · · · · · · · · · · · ·
<u></u> -					_	Nello							Gudi	ır.						Tota	ıl.			
			1	ood.		Mid- ling.		dif rent		0	Good.	d	Mid- ling.		dif- ent.		G	ood.		Mid-		dif- ent.		of Kyles.
Class and Sort.		Details as to Years.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	Average of all	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kples.	Average Out- turn	Average of all.	Total No. of K
1		2	3	4	5	в	7	8	9	10	11	12	18	14	15	16	17	18	19	20	21	22	23	24
III.	1	1864-65		м. м.	1	м. м. 709		м. м.	м. м. 709		м, м.		м. м.		м. м.	м. м.		м. м.	1	м, м. 709		м. м.	м. м. 709	1
	2	1864-65			1	541	-	••••	541	-		_					-	`••	1	541		•••	541	1
	3	1864-65	_ 		1	560	1	344	452	-									ï	560	1	344	452	2
IV.	1	1864-65	1	1044	1	895			970								1	1044	1	895		•••	970	2
	2	1864-65 1865-66					1	373 	373 					1	 485	 485	:		 	•••	1	373 485	373 485	1
		Total					1	373	15				2	1	485						2	858		2
		Average					 	373	373						485	485	<u> </u>					429	429	•••
₹.	1	1865-66				···	ļ	•••	\	2	1343	 	<i>99.</i>			1343	2	1343	<u> </u>				1343	2
XII.	2	1865-66						<u></u>		1	597	···	<u></u>			597 ——		597	 	···			597	1
XIII.	1	1865-66	<u> </u>	· · ·	 		···					1	522	 		522			1	522			522	1
Total :	Νo	of Kyles.	1		4	··•	2	•••		3	Tila	1	S/ ià	1			4	•••	5		3	•••		12
]	REVEN	vue	Sub	ORI	OINATE	:s,										
III.	1	1864-65 1865-66 1866-67		м. м.		м. м.	1	м. м 485	l		M. M.	1	}	3	м. м. 547	м. м. 896 547 709		м. м,	1	м м. 896	4	м. м.	м. м. 896	1 4 1
		Total	-				1	485		-		2	1605	3			 		2	1605	4	 532		6
		Average	-		-			485	485	-	· · · ·		802		547	 619	<u> </u>			803		 532		
	2	1864-65 1865-66 1866-67 1867-68	1 4 1	872 966 1194	2	624	5	410 248	651 59ย	1		6	588	1	411	793 562 690	4	966	8	616 597 638	6	410 248	$617 \\ 626$	8 18 10 3
		Total	6	3032	8	1874	11	1409		4	1604	9	1847	1	411		10	2 798	17	1851	12	1409		39
		Average		990		625		358	595		830		608		411	65 6		925		615		364	617	•••
	3	1864-65 1865-66 1866-67			1	522	3 2					2				559 485			1 2 1		2			4 4 1
		Total			1	522	5	560		ļ		3	1044			•••			4	1566	5	560		9
		Average				522		287	327				535			₁ 535				532		287	396	
	1					١	Ι.	}		1	J	1	1	1	ı	i	1	j	1	1	1	i	1 .	į

APPENDIX H. No. 4,—continued.

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments in the Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1867-68.

									REV	ENU	E D	FPAR	TM	ENT,		ontinu	ed.	-	,						
									R	EVENU	E S	UBOR	DIN.	ATES,-	-co1	ntinue	d.								,
				,,,			Nello	re.						Gudu	r.			_			Tota	1.			
.5					ood.	dli	lid. ing.	fer	dif- ent.		G	ood.		id- ing.		dif- ent.	.;	G	ood.	dli	lid. ng.		dif- ent.	٠	ylea.
Class and Sort,		Details as Years.	to	No. of Kyles.	Average Ont- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	Average of all	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	Average of all.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Out- turn.	Average of all.	Total No. of Kyles
1		2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
IV.	1	1864-65 1865-66 1866-67		2	м. м, 1362 1045	1	м. м. 746]		м. м. 1157 1045		м. м.	 	м. м. 746 		м. м. 560	746 	 2	м. м. 1362 1045	2 1	м. м. 746 746	•••		м. м. 746 1157 803	2 3 2
		Total		3	2407	1	746		•••			•••	2	746	1	560		3	2407	3	1492	1	560		7
		Average			1257		746			1129				746		560	684		1257		746		560	938	•••
	2	1864-65 1865-66 1866-67 1867-68		3	858 1120 1129	4	708 709 690 7 44	5 10	445 467	702 754	3	908 933	5 4 4	597	3	 479 510	672 655 648	6	858 1014 1107	8	653	8 13	458 477	681 724	40 22 28 3
		Total		14	3107	27	$\frac{-}{2851}$		1818		4	1841	$\frac{-}{13}$	1950	6	989		18	2979	40	2782	35	1841		93
		Average			1069		708		451	674		915		652		494	656	-	1035		690		4 58	660	•••
	3	1864-65 1865-66 1866-67			719 1179 989	1	527 522 485	2		804	3	821 672 	1	649 597			735 663			2	560	2	410	821	15 12 7
		Total		13	2887	8	1534	5	1140		5	1493	3	1246	_			18	$\frac{}{2723}$	11	1613	5	1140		84
		Average			938		511		384	700		732		632			694		880		544	-	385	699	•••
∇.	1	1864-65 1865-66 1866-67		5	996	6 1 1	522	1	448	485	1	746 858		590 672 672	1	522 448		1	746	2	•	2	448	567	15 5 5
		Total		5	996	8	1940	5	1240		2	1604	3	1934	2	970		7	2600	11	1960	7	1293		25
		Average			996	3	652	3	4 06	679		802		645		485	644		941		650		429	669	
	2	1864-65 1865-66 1866-67	•••			3	491	2	279	406	1 1	597 597 597	1	448 			597 522 597	1	597 597 597	1	1		279	522 597	6 2 1
		Total	•••	<u></u>		3	491	2	279		3	1791	1	448				3	1791	4	939	2	279		9
		Average					491		279	406	<u></u>	597	ـــــاٍ.	448		<u></u>	560)	597		480		279	475	
VII.		1866-67			 	ļ					1	821		ļ		·	821	1		-	 		ļ	821	1
	2	1864-65 1866-67		1 	821	2	643			708	} 				 j	485	485	1	821	2	643	1	485	703 485	3 1
į		Total		1		·		·			Ŀ		ļ		1				821						4
		Average	•••		821		643	ļ		708	}				 .	485	485		821		643		485	648	•••

APPENDIX H. No. 4,—continued.

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments in the Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1867-68.

								RE	EVEN	UE	DEP	AR	'MEN	Т,-	-conti	nued.								
						*			Reve	NU	e Sue	ORD	INATE	s,	contin	ued.				_				
						Nello	re.						Gudu	r.						Tota	1.			
			G	ood.	M	lid- ling.		dif- rent.		G	ood.		lid- lling.		dif- reut.		G	ood.		Mid- lling.		ndif- rent.		of Kyles.
Class and Sort.		Details as to Years.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	Average of all-	No. of Ryles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	Average of all.	No of Kyles.	Average Out.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average of all.	Total No. of
1		2	8	4	ŏ	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	3	1864-65 1865-66 1867-68	1	м. м. 970	1	м. м. 560		M. M.	м. м 970 560	ļ	м. м 671 		м. м. 448		M. M	м. м. 671 448	3	м. м. 771 	1	м, м. 448 560		M. M·	м. м. 771 448 560	3 1 1
		Total	1	970	1	560				0	671	1	448				3	771	2	1008				5
		Average		970		560			765	-	671		448			597		771	-	504	-		664	
XII	1	1865-66 1866-67							Á	22.2		111	522 522			522 522			1	522 522			522 522	1 1
		Total							9	_		$\frac{1}{2}$	1044						2	10.14				2
		Average											522	-		522				522			522	•••
	2	1865-66]	261	261	1	709		Ţ.,.			709	1	709			1	261	485	2
XIII.,	1	1864-65 1865-66	1	631			1	382	508 			1	 559	•	•••	 559	1	634		 559	1	382 	508 559	2 1
		Total	1	634			1	382	•••			1	559				1	634	1	559	1	382		3
		Average		634				382	508		4-14		559			559		634		559		382	$\overline{525}$	
Total N	To.	of Kyles	 - 1 -1:		59		 60			22				14			66		99		- 74	•••	•••	239

SETTLEMENT DEPARTMENT.

DEPUTY DIRECTOR.

III	1	1860-61 1867-68		1	1 1				м. м. 644 887		м. м.		м. м.		м. м. 	м. м.		м. м.		м. м. 644 887			м. м. 644 887	1
		Total	•		2	1531													2	1531				2
		Average				766			766	-						:	-		•	766			766	•••
	2	1867-68					2	421	421	-				_			-				2	421	421	2
Ι ツ	1	1860-61	1	1540			-		1 54 0							•••	1	1540				•••	1540	1
	2	1860-61 1867-68		1454	1 9				1059 662								1	1454	1 9				$\begin{array}{c} -1059 \\ 662 \end{array}$	2 11
		Total	1	$\frac{}{1454}$	10	1376	2	439				-				•••	1	1454	10	1376	2	439		13
		Average		1454		707		439	723								-	1454		707		439	723	
v	1	1860-61		••••			1	380	380		•••										1	380	380	1
Total I	No.	of Kyles	2		12		5	•••									2		12		5	•••		19

APPENDIX H. No. 4,—continued.

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments in the Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1867-68.

		· · · · · · · · · · · · · · · · · · ·					8	ETTL	EME	 NT	DEP	ΑR	TMEN	Т,-	-conti	nued.				·				
									Set	TL	EM EN	r S	JBORDI	NAT	Es.									
						Nello	re,						Gu	du	··		1			T	ota	1.	-	
			-	∂ood.	d	Mid- lling.		ndif- erent.		-	Good		Mid- dling.		Indif- erent			Good.		Mid.		Indif- erent.		rles.
Class and Sort		Details as to Years.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles	Average Out.	Average of all.	No of Kulos	Average Out-	turn.	Average Out-	No of Kylon	Average Out.	Average of all.	No. of Kyles.	Average Out-	1		No. of Kyles.	Average Out-	Average of all.	Total No. of Kyles.
1		2	3	4	5	6	7	8	9	1	0 13		13	1	4 15	16	17	18	19	20	21	22	23	24
II	1	1867-68	1	м. м.		м. м			м. м. 1269		M. M	١.	м. м		м. м	М. М		м. м. 1269		м. м.		м. м.	м. м. 1269	1
III	1	1860-61		1132			1	-	·	-		-	-	-			╢	1132		772	<u>-</u> 1	624		3
		1867-68 .			3	759	$\begin{vmatrix} 3 \end{vmatrix}$	550	655			 							3		}	}		6
		Total	1	1132	4	1531	4	1174	· · · ·			- -					1	1132	4	1531	4	1174		9
		Average		1132		762		569	717									1132	-	762		56 9	717	
	2	1860-61	1	800	2	550	6	281	398								1	800	2	550	6	281	398	9
		1867-68			3	619	6	362	448								ļ		3	619	6	362	448	9
į		Total	1	800	5	1169	12	643			٦.		7				1	800	5	1169	12	643		18
		Average		800		591		321	423	Ŀ			7					800		591		321	423	
	3	1860-61		•••			1	312	312	2				ļ						***	1	312	312	1
		1865-66					1	261	261	4	यमे		यसे-		•••		ļ	***	•••	•••	1	261	261	1
		1867-68	1	691			2	301	431	:			···		·•.		1	691			2	301	431	8
		Total	1	691			4.					<u> </u>		<u> . </u>			1	691	•••		4	874		5
		Average		691 ——	 			294 —	374		•••		 	- <u>-</u>			 	691 ——			·	294	373	•••
IV	[1860-61	2	1578	4	824	1	288	965		•••						2	1578	4	824	1	2 88	965	7
		1866-67		·••	1				886		•••				•••			•••	1	886			886	1
		1867-68			!			494				-		<u> </u>					1				608	2
	.	Total						782				-		_			<u> </u>	1578				——		10
		Average		1578 ——	·•• 	820 ——		391	886		···							1578		820		391 ——	886	
	2	1860-61	2	1166	7	730	16	416	564		• • •				•••		2	1166	7	730	16	416	564	25
		1865-66					1	410	41 0		•••				•••				•••		1	410	410	1
	1	1866-67			İ	616	ı		616		•••					•••			1				616	1
		1867-68	5	S87	11	672	26	465	569	٠.	•••				•••		5	887	11	672	26	465	569	42
		Total			-			1291	——								7	2053	19	2018	43	1291		69
		Average		967	•	690		445	565		•••				•••			967		69 0		445	565	

APPENDIX II. No. 4,—continued.

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments in the Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1867-68.

							SE'	CLEM	ENT	DE	PART	ME	NT,-	-cnt	inued.									
						3	Ser	TLEME	NT SU	BOR	DINAT	ES,	-cont	inu	ed.									
						Nello	re.						Guđi	ır.						Tota	al.			
			G	ood.		Mid- lling.	'fo	dif- rent.		1	dood.	a	fid- ling.		ndif- ent.		ł	ood.	dl	Mid.		dif-	1.	∑уlев.
Class and Sort.		Details as to Years.	No. of Kyles.	Average Out-	No. of "Kyles.	Arcrage Out-	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	Average of all.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kples.	Average Out-	Average of all.	Total No. of Kyles.
1		2	3	4	5	6	7		9	10	!	12	i —	1.4	15	16	17	18	19	20	21	22	23	24
	3	1860-61		м. м. 930		м. м. 476		М. М.	м. м. 703	<u> </u>	м. м		М. М.		М. М.	м. м	2	м. м. 930	2	м. м. 476		м. м.	м. м. 703	4
ļ		1861-62								1	1016	1	524			770	1	1016	1	524		• • • •	770	2
		Total	2	930	2	476				1	1010	1	524	 			3	$\frac{1946}{1946}$	3	1000	-	•••		6
		Average	 	9 3 0		476			703	-	1016		524	 		770	- -	959		492			725	
v	1	1860-61	1	- <u>-</u> 840			3	380	495	18.33			23				1	840			3	380	495	4
		1861-62				•••			1		-	1	644			644		•••	1	644		•••	644	1
		1866-67			1				732			ļ	y	. . .	;			•••	1		1	•••	732	1
		1867-68		878				382	679	4		1	ļ	-			 —	878			-		679	27
		Total	11	1718	14	1350	7	762	- 43		•••	1	-				11		l-	1994	<u> </u>			33
		Average		875		626		381	658		ìla		644		•••	644		875		627		381	658	
	2	1860-61	l	720		•••	1	220	470								1	720			3	220	4 70	2
		1867-68			4	454	3	282	380	ļ		ļ				•••			4	454	3	282	380	7
		Total	1	720	4	454	4	502									1	72 0	4	454	4	502		9
		Average		720		454	-	267	400							•		72 0		454		267	40 0	•••
VII	3	1867-68			1	606	-		606									•••	1	606			606	1
į	2	1860-61					1	280	280												1	2 80	2 80	1
XII	1	1860-61		•••	1	600	1	300	450				•••						1	600	1	300	450	2
		1867-68			1	513		<u></u>	513									•••	1	513	 		51 3	1
}		Total			2	1113	1	300									• • •		2	1113	1	300		3
		Average				556		300	471	 	•••						•••	•••		556		300	471	•••
	2	1867-68			1	411			411	 					•••				1	411	-		411	1
XIII.	1	1867-68			1	434	2	333 333	367						••••				1	434	2	333	367	3
	2	1861-62	1	480	-				480	 					•••		1	4 80					480	1
To:	tal	of Kyles	<u>-</u>		 59	•••	- 80			1		2					2 9		 61		80			170

APPENDIX H. No. 4.—(Continued.)

Abstract of the Wet Paddy Kyles made in the Anikat Irrigated Villages of Nellore and Gudur Talooks of the Nellore District during the years 1860-61, 1861-62 and, 1864-65 to 1867-68.

				llore L						_			_TOT.									_			
		HEAD	Assist	ANT AND	Assist	ANT	Cori	ECT	org.	<u> </u>	Гапзі	LDA	кs—Т	OTA:	ւ 12	Kyı	Es.		REVEN	UE	Subo 239		NATES- LES.	-Тота	ΔT,
_		Goo	od.	Middl	ing.		dif-	Av	erago fall.	G	lood.	d d	fid- ling.	In fer	ndif- cent.	Avo	erage 'all.	G	lood.	d	fid- ling.		ndif- rent.	Ave	rage all.
Class and Sort.		No. of Kyles.	Average Out- turn.	No, of Kyles.	A verage Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-	No. of Kyles.	Average Out-
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
II.	1 2	•••	м. м.		м. м.		м. м.		м. м.		м. м. 	•	м. м.	•••	м, м. 		м. м.	• • • • • • • •	м. м.		M. M.		м. м.		M. M.
III.	1 2 3 4	***										1 1 1	709 541 560		344	1 1 2	709 541 452	10	925 	2 17 4	803 615 532	4 12 5	532 364 287	6 39 9	622 617 396
IV.	1 2 3	•••	•••	•••						1	1044 	 	895		429	2 2	970 429	3 18 18	1257 1035 880	40	746 690 544	35	560 458 385	7 93 34	660
v.	1 2 3	•••									1843 					2	1343 	7 3 	9 41 597	11 4 	650 480	2	429 2 7 9	25 9 	669 475
VI.	1 2			•••			•••				HE 3					 	•••		•••	· • ·	•••		•••	•••	
VII.	1 2 3	•••		•••														1 1 3	821 821 771	2 2	 643 504	1	 485 	1 4 5	648
VIII.	1 2 3									:					•••										
XII.	1 2	•••] 1	597		•••			i	 597	1	709	2	522 	i	 261	2 2	522 4 83
XIII.	1 2											1	522		,	1	522	1	634	1	559	1	382		52.
X1V.	1 2																			 				•••	
										4		-		3		12		66		99		74	•••	239	

APPENDIX H. No. 4.—(Continued.)

Abstract of the Wet Paddy Kyles made in the Anikat Irrigated Villages of Nellore and Gudur Talooks of the Nellore District during the years 1860-61, 1861-62, and 1864-65 to 1867-68.

											TOTAL							
			DE	uty I	Orrector-	— Т от <i>а</i>	ar 19 K	YLES.			Settlemi	ent Si	JBORDINA	TES—	Готал 17	0 Kyr	Es.	g g
			lood.	Mic	ldling.	Ind	ifferent.	Ave	rage of all.	G	ood.	Mid	ldling.	Indi	fferent.	Ave	rage of	n Value
Class and Sort.		No. of Kyles.	Average Out-	No. of Kyles,	Average Out-	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out-	No. of Kyles.	Average Out.	No. of Kyles.	Average Out- turn.	Average Grain assigned.
		26	27	28	29	30	31	32	88	34	3 5	36	37	38	39	40	41	42
II.	1 2	•••	м. м.	•••	м. м.	•••	М. М.		M. M.	1 	м. м. 1,269		м. м.	•••	M. M.	1	м. м. 1,269 	м. м. 1,000 850
III.	1 2 3 4			2	766 		421	2 2 	766 421 	1 1 1 	1,132 800 691	4 5 	762 591 	12 4 	569 321 294	9 18 5 	717 423 373 	800 725 625 550
IV.	1 2 3	1 1 	1,540 1,454 	10 	707	2	439	1 13 	1,540 723	2 7 3	1,578 967 959	6 19 3	820 690 492	2 43 	391 445 	10 69 6	886 565 725	850 750 650
v.	1 2 3					1	380	1	380 	11 1 	875 720 	15 4 	627 454 	7 4	381 267 	33 9 	658 400 	750 650 500
∇I.	1 2	•••				•••	•••		 	শ্ব		•••			•••			725 650
VII.	1 2 3	•••						•••		•••	•••	1	606	i	280 	1 1	606 280	800 700 625
VIII.	1 2 3						•••								***			725 625 500
XII.	1 2	•••					•••					2 1	556 411	1	300	3	471 411	725 650
xm.	1 2								•••	i	 480	1	434	2	333	3	367 480	650 600
XIV.	1 2	•••						•••										600 500
		2		12		5		19		29		61		80	•••	170		•••

REVENUE SETTLEMENT OFFICE, NELLORE, 15th December 1870.

(Signed) C. RUNDALL

Deputy Director, Revenue Settlement.

APPENDIX H. No. 5.

Abstract of the Jonna Kyles made by the Settlement Department, showing the varying results for the 3rd and 4th Class of Villages.

	age all.	Average Out-	25	м. ж	::	336	237 128	105	::	263	161	148 99	125	. 55 8
	Average of all.	No. of Kyles.	83	::	:	46	112	52	::	: :	214	43 19	13	G4 :
	rent.	Average Out-	32	ж. : :	::	201	137	83.87	: :	154	æ r- 4 c-	59 69	69 ::	58
ATMAKUR.	Indifferent.	No. of Kyles.	31	: :	::	12	88	19	::	C1 :	63	200	:	61
ATM		Average Out-	98	N. M. : :	; ;	303	225	157	: :	222	157	126 112	173	::
	Middling.	No. of Kyles.	23	::	; ;	18	64 :	25	::	:	98	23	٠.	::
	od.	-tuo obrigad. .nrut	88	ж. : : ж	; ;	474	364	277	: :	330	283 224	211 263	275	; ;
	Good.	No. of Kyles.	27			91 :	00 :	οο ; j	: :	4 :	247	1 5 1	-	: :
	age	Ачегадо Опі.	56		::	<u> </u>	188 145	167	: :	204 123	142 127	17	: :	: :
	Average of all	No. of Kyles.	52	::	::	::	90	35 9	::	90	151	15 3	::	::
	rent.	-JuO ogstovA -nrud	24		<u>:</u> :	::	122	86 73		111	76	60 75	: ;	: :
UR.	Indifferent.	No. of Kyles.	£23	: :	: :	: :	35,	9 4	::	122	4.	1- 00	; ;	::
RAPUR.		Ауставе Out-	22	M. M.	::	::	204 208	145	: :	222	135	127	: :	: :
	Middling.	No. of Kyles.	21	:	::	::	4 co	18	: :	1	27 8	4.	: :	::
	jā.	-даО өзвтоу A тити.	20	м. н	::	(72)	346 336	247	::	280	254 320	184	::	: :
	Good.	No. of Kyles.	61	::	4			# :	: :	C. :	0g 61	4 :	: :	: :
	ge.	Avorage Out-	118	м. м.			168	88 :	: :	125	£ :	105	: :	::
	Average. of all.	No. of Kyles	17	::	::	4	2 :	-:	::	:	13	C2 :	} : :	::
]	А тегово Опт.	16	ж. ж.	1:		93	88 :	::	91	89 ::	62 ::	: :	::
78.	Indifferent	No. of Kyles.	15	::	: 45	: 1	T	 :	: :	co :	6 :	7 :	::	::
Grbug.		-диО өзгөтө л литиз	14	H. H.	::		242 :	: :	; :	224	115	130	: :	: :
	Middling.	No. of Kyles.	33	::	::	; ;	:	::	::	:	4 :	1 :	::	::
		Average Out-	12	М. М.	: :	::	::	: :	::	: ;	: :	::	: :	::
	Good.	No. of Kyles.	=	::	::	::	: :	::	::	::	; ;	: :	: :	i :
	age III.	Average Out-	10	M. M.	::	290	138	178	; ;	219	114	69	51	::
	Average of all.	No. of Kyles,	6	::	: :	55 :	15	4	::	$^{\infty}$:	32	₹ :	:	::
		-зиО одвточА -атыз	00	M. H.	::	177	100	::	: ;	122	51	57	51	: :
JRE.	Indifferent.	No. of Kyles.	7	::	::	° :	12	: :	::	₹ ;	19	ි :	1	: :
NELLORE.		-јиО езатэчА птил	9	м. м.	::	281	210	132	: :	233	132	102	; ; }	: :
	Middling.	No. of Kyles	ະດ	: :	: :	9 :	67 :	æ :	: :	- :	2 ::		: :	: :
	òđ.	Average Out- turn.	4	м. м.	: :	411	448	317	: :	344	290	: :	: :	: :
	Good.	No. of Kylea	က	::	: ;	оо :		:	::	· :	9 ::	::	::	: :
	Class of the	vilage under dry rates,	63	3rd Class 4th Class.	2 3rd Class 4th Class.	3rd Class. 4th Class.	3rd Class. 4th Class.	3rd Class. 4th Class.	3rd Class. 4th Class	3rd Class. 4th Class.	2 3rd Class. 4th Class.	3. 3rd Class.	I 3rd Class.	2 3rd Class. 4th Class.
					~~~		C1	ಣ	4	·		- <del> </del>		
	•	troS bas sasiO		Ħ.	···	H.		M - 1	an en grago gomento en electro Merc	IV			>	

APPENDIX H. No. 5.—(Continued.)

Abstract of the Jounn Kyles made by the Settlement Department, showing the varying results for the 3rd and 4ia Class of Villages.

	Average Goc of all.	No. of Kyles.  Average Out- turn.  No. of Kyles.	25 26 27 28	M.M.	: :	: : : :		8 6 86 1 27	3 6 99 2 329	5 20 104 7 209 5 1 56 4 200	1 1	2 11 91 2 161	1 116	409 148
RAPUR,	Middling. Indifferent.	No. of Kyles.  Average Ont- turn.  No. of Kyles.  Average Out- turn.	21 22 23 24	N.M.		: : :		2 143 4 58	14 124 11 60 4 119 2 58	10 104 5 57		5 109 5 42		188 152
	Average Good. of all.	No. of Kyles. Average Out- furn. No. of Kyles. Average Out- furn.	17 18 19 20	M.M. M.M.					2 247 9 216	2 99 5 150	; ; ; ; ; ;	1 244	1 116	26 69
Gudur.	iddling, Indifferent.	No. of Kyles. Arenge Ont- turn. No. of Kyles. Arenge Ont-	3 14 15 16	м.м.		: :			: :	1 46	::			7 16
	ge Good. M	Average Out- turn.  Yo. of Kyles. Average Out- turn.	10 11 13 1	м.м м.ж.					76 2 247	81 1 152		65		က
ORE.	Indifferent Average of all.	No. of Kylos. Average Out- turn. No. of Kyles.	7 8 9	Ж. Ж.		::	: :		9 59 12	7 48 13	; ;   ; ;	20 ::		66 116
NELLORE.	Good. Middling. I	Average Out- furn. No. of Kyles. Average Out- turn.	5 6	ж. ж.	: :	: : : :		: :	3 126	180 4 91		2 77		63
	Glass of the	dry rates, dry rates, No. of Kyles,	2 3		3rd Class 4th Class	3rd Class 4th Class	3rd Class 4th Class	3rd Class 4th Class	3rd Class	3rd Class. 2 4th Class	3rd Class	3rd Class	3rd Class	Total No. of Kyles 21

REVENUE SETTLEMENT OFFICE, NELLORE, 15th December 1870.

(Signed) C. RUNDALL,

Deputy Director, Rev. Settlement.

APPENDIX H. No. 5,—continued.

onia∀	nia	Average Gr.	29	ж. ж. 		300 275	225 212	175	: :	250 225	166 150	125 116	166 150	125 116
	of all.	-диО езатау.А. .плид	82	ж	::	321	213 144	159	<b>:</b> :	239 123	153 125	133 97	120	58
	Аvетаве of	No. of Kyles.	22	: :	::		271 24	109	: : :	46 2	481 103	67 25	14	⁶⁷ :
	rent.	-диО ө <b>д</b> өтэү <b>д</b> .итиз	26	ж.ж.	; ;	191	127 117	82	::	122 46	92 28	60		8
TOTAL.	Indifferent	No. of Eyles.	13	::	::	. 20 	95	23	::	15	153 51	16 14	σο :	67 :
-	ing.	Атетаge Оце-	54	М. т.	::	262	215 225	151	: :	231 200	147 149	125 115	173	::
	Middling	No. of Kyles.	53	: :	::	. 24	121	56 22	: :	17	221 40	31	; m	: :
-	rģ.	-лиО өзапоуА -плиз	52	и. и.	::	453	360 336	266	::	371	276 246	204 263	275	::
	Good.	No. of Kyles.	15	::	: :	24 ::	55	24	; ;	14	107	20	- :	: :
	of all.	-tuO ogerevA -turut	28	м. м.	: :	! :	298 276	210 153	::	270	186 185	176	: :	: :
	Average of all-	No. of Kyles.	49	::	: :	: :	17	အထ	: :	[∞] :	30 19	1 2	: :	: :
KAVALIA, UDAYAGIBI.	rent.	-јиО орвтот А •лтиј	848	ж. ж.	6		164	<u>.</u> : :	::	154	102	84	: ;	: :
UDATAGIBI	Indifforent.	No. of Kyles.	47	: :	: :	1:	c ₁	::	::	67 :	1 2		::	; ;
	Middling.	Average Out-	94	м. ж. : : :	::		206 276	163 153	::	237	163	140	::	: :
	Midd	No. of Kyles.	45	::	: 1		4-	ကက	: :	e :	19 14	i m	::	: :
	Good.	-tuO egarev&	44	м. ж.	: :	1::	356	280	: :	380	252 250	176	::	: :
	ဗိ	No. of Kyles	£ 4.	::	::	सद्यमेव	मने	64 :	: :	က :	64	H :	::	: :
	Average of all.	-диО өзвтөvA -дита	43	м.м.	::	: :	199	153	::	274	186 161	118	: :	: :
	Averag	No. of Kyles.	154	::	::	::	35	12	::	:	41	27	: :	:
	Indifferent.	Ачетаge Оut- атиз	40	м.ж.	: :	<b>!</b> :	135	75	::	121	81	:: 63	::	: :
KAVALI	Indiff	No. of Kyles.	88	::	::	: :	12	^භ :	::	23 :	70 62	: 1	: :	: :
	Middling.	Average Out.	88	М.М.	::	: :	216	148	: :	256	126 121	118		: :
	Mide	No. of Kyles.	37	::	: :	::	20	1~ 60	: :	ణ :	21	63 :	::	: :
	Good.	Атетяке Оцт.	36	м.м.	: :	::	350	287	::	455	306 215	::	::	: :
	Ď	No. of Kyles-	35	::	: :	: :	ო :	c ₁ :	: :	<u></u> 67 ;	15	: :		] : :
		Class of the village under dry rates.		1 3rd Class	2 3rd Class		Class Class	Class Class	4 3rd Class	Class Class		Class Class	Class Class	2 3rd Class
		and Sort.	Class	11		—————————————————————————————————————			-	A	•		 >	

APPENDIX H. No. 5,—continued.

Abstract of the Jonna Kyles made by the Settlement Department, showing the varying results for the 3rd and 4th Class of Villages.

en	ву п	Arersge Grain.	59	ж. ж.	::	<b>i</b> :	212 200	130 120	105 96	::	105	S &	:
	of all.	Average Out-	58		::	::	118	125 116	102	: :	96 96	116	:
	Average	No. of Kyles.	57	::	::	::	2 :	137	84 56	::	6 23 6	٦:	1,635
	rent.	Average Out-	56	м. м.	::	::	69	89	57 56	::	49	::	:
TOTAL.	Indifferent.	No. of Kyles.	10 10	::	::	::	تی :	49 23	29	::	တက	1::	586
	ing.	Average Out-	54	M. M.	1:	::	151	133	104	::	95	::	:
ļ	Middling.	No. of Kyles.	53	::	: :	<del> </del>   : :	₹ :	3.3	40 28	; ;	12	::	741
		Average Out-	52	М. М.	: :	: :	271	275 262	182 210	::	318	116	:
	Good.	No. of Kyles.	51	::	::	::	- :	15	15.	::	63 63	٦ :	308
	e of all.	Average Out-	50	м. м.	::	: :	<b>:</b> :	120 160	92 102	: :	: :	::	:
	Average	No. of Kyles.	49	::	: :	::	    -	. 5 11	10	: :	: :	::	115
BI.	Indifferent.	Average Out-	48	м. м.	D	(F)	E23	88 76	92 26	: :	::		:
UDAYAGIBI	Indiff	No. of Kyles.	47	: :	::	1.1		C1	63	::	::	: :	14
_	ling.	А vегаge Out.	9	M. M.	::		<b>       </b>	141 138	866	: :	::	::	:_
	Middling.	No. of Kyles.	45	: :		111	M.	7.00	~ ~	::	1 : :	::	29
	,	Average Out-	44	M. M.	(8)			240	176	::	; ;	: :	i
	Good.	No. of Kyles.	43	::		यमब	ਹਵੀ ਹਵੀ	: 00	: -	::	} ; ;	: :	34
	of all.	-јпО озвтотА •п'шј	43	M. M	::	::	1:	237	145	: :	392	::	:
	Average of all	No. of Kyles	#	<b>:</b> :	: 1	::	::	ကစ	, œ	: :	1:	::	128
	Indifferent.	Average Out-	40	м. м.	::	::	::	88 84	99	::	::	::	:
Kavalı.	India	No. of Kyles.	39	::	::	: :	::	1 2 2	:	: :	::	::	29
	lling.	-tuO egarevA -nrut	88	- : : · · · · · · · · · · · · · · · · ·	<b>i</b> :	; ;	: :	153 113	119	::	: :	::	<u>:</u>
	Middling.	No. of Kyles.	37		: :	::	: :	co	:20	::	; ;	::	99
	Good.	Average Out.	36	M. M.	: :	: :	: :	315	248	: :	392	::	<u> </u> :_
,	უ ——	No. of Kyles.	35	::	; ;	::	::	ස <del>-</del> -	:07	::	<b>-</b> :	::	88
	:	Class of the Village under dry rates.		3 3rd Class 4th Class	1 3rd Class 4th Class	2 3rd Class 4th Class	l 3rd Class 4th Class	2 3rd Class 4th Class	3 3rd Class	1 3rd Class	2 3rd Class 4th Class	3 3rd Class 4th Class	Total No. of Kyles
	•,	Tros bna sasiO			VI.•		VII.			VIII.			Tota

REVENUE SETTLEMENT OFFICE, NELLORE, 15th December 1870.

(Signed) C. RUNDALL, Deputy Director, Rev. Settlement.

APPENDIX I. No. 1.

Statement showing the Estimated expense of cultivating ten acres of Jonna, under the several Classes of soil reduced from area cultivable under each, with four Ploughs.

Heat and Section   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation   Continued by Activation				<del></del> . , .		7		· · · · · · · · · · · · · · · · · · ·			
The color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the		ei .		17	91	101 90 76	82 82 66	82 66 54	95	79 59 56	68 54 51
The color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the		Grai		-	Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Si	<u> </u>	<u> </u>	0,40	<u> </u>	ထက္ထ	000
Marie   Ballocks   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Agricultural   Handle   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural	cre	H.		92		<u> </u>	8 8 4	2-2	223	87 - 17	4 2 2
Marie   Ballocks   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Agricultural   Handle   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural	er 1		<u>'</u>			4000	8 ÷ 0	4 10 1	- 63	V-10	400
Marie   Ballocks   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Handle   Agricultural   Agricultural   Handle   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural   Agricultural	st p		ey.		A. 9	80081	620	30 m	o <b>4</b>	<b>బ</b> ≎4	<u> </u>
Ballocks	ರ		Kon	15				m 07 07		~ ~ ~ ~ ~	
## Billocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Pag			g	İ	Ä · · · ·	7 7 60 60		6.0 04 64	65 65	62 64 64	222
## Billocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Pag						10.10.10.00	1	) <del></del>	10.00		
## Billocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Paginocks.   Pag	δο 6	6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Orain.		STOPS SO SO	8040	10017	1 4 4 2 4 5 3 4 5 3 6	<del>1</del> <del>2</del> <del>1</del> <del>1</del> <del>1</del> <del>1</del> <del>1</del> <del>1</del> <del>1</del> <del>1</del> <del>1</del> <del>1</del>	25.5	1 20 44 85
The Columns of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the	Mone	tupe Supe		-		1 0 0 0 1 1	651	1 69 69 1	10 01   10 01	3172	870
The Columns of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the	,E	at H		4	· · · \		1	5.2	0		1
The Columns of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the	Cost	es ces ces ces ces ces ces ces ces ces c	пеу	7			1 1	1		<del></del>	
The Columns of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the	otal	A G.F.	ğ		85. 35	42 40 36 31	35 33 26	33 26 21	35 32	232	27 20 20
1   1   1   1   2   2   2   2   2   2	Ĭ,	<b>1</b>									
1   1   1   1   2   2   2   2   2   2		<u> </u>	5 to 12.		STOOL STOOM	44 E 8	84 84 84			4 6 0 0	13 25 25
Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hall		og e		_	.smuT 55	41823		, mar	<u> </u>		6 7 6
Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hall		pens res.			400			ļ	ĺ		
Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hall		ľ Ex ) Ac		13	<b>₹</b> ∞∞	0 4 5 8	∞ <b>0</b> 0	404	11	4 8 4	900
Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hallocke.   Hall		181 of 180	Bum		8. 9. 9.	0.47.0	5 2 2	10 23 0	9 2	m = 0	800
9 and Storing Corp.  1		Tot	Solu		# F4 F4	0177					
of Soil.  1		·doro 8	<u></u>	<u> </u>	ë 5 Seers.	<u> </u>	<u>  요중국</u>	440	65.44	) ကျွတ်တ	5000
95 Soul 1				12			<del>  HHH</del>	17-5			1778
The first property of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of		·Su	and Stack		З № № Веетв.	145 465 464	18e	28 77 39	34 19	5,10	35.50
1   1   1   8   8   0   0   0   4   4   0   0   0   0   0	rers	ցումուն ,	For Cutting	=		1 17 17 17 17 17 17 17 17 17 17 17 17 17	1/	<u> </u>	1		100
1   1   1   8   8   0   0   0   4   4   0   0   0   0   0	apo	ng Crop.	For Watchi	9				<u> </u>		<u> </u>	<u> </u>
1   1   1   8   8   0   0   0   4   4   0   0   0   0   0	ed I			<u> </u>		M45/05/2005/05/05/05/05		1	J	1 200	1
1   1   1   1   1   1   1   1   1   1	Hir	ւթա	For Plongh	6		1 4 4 6 C					
1   1   1   1   1   1   1   1   1   1		- <del></del>		<u> </u>		1 8 8 8 8	8 8 8	1 8 8 :	1 8 8	1 8 : :	
1   1   1   1   1   1   1   1   1   1		.Bu	Tor Manuri	o o		0000	1000	00:	188	3 : :	
Sand Sort  Bullocks.  Agricultural Inplements.  Inplements.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspectation of Soil.  Inspect		'estani	ner Sumaaa								1 : 5
of Soil.  1 BS. A. P. BS. A. P. BS. A. P. BS. A. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. BS. A. P. P. P. P. P. P. P. P. P. P. P. P. P.					Sum		1	<u>                                      </u>		1 : :	
Se and Sort  1		ded.	geeg exben	9							1
of Soil.  1		<del></del> _				I	•	1	<u> </u>	ì	
of Soil.  1		reta.	Yearly Labe	5		<u>  @ @ @ 4</u>	12004	1444	103	1 2 4 4 1 4 01 4	4000
ss and Sort Bullocks. Agricultural Implements.  1				<del>i -</del>	9.00	000;	000 :	10::	100	0::	0 :
of Soil.  1		9	5		52.54 22.54	4 2	[∞]∞:	∞ : :	တက	1	1 1
Se and Sort  1  2  1  2  1  1  2  1  1  2  1  1  2  2		£ 5		- #		ļ	1	1-	1	Ì	}
se and Sort  of Soil.  1  1  1  2  1  1  1  1  1  1  1  1  2  1  1		ž			8 C C	22 22 - :	~ :	::		- : :	- : :
se and Sort  of Soil.  1  1  1  2  1  1  1  1  1  1  1  1  2  1  1				1		10000	1	1	1	1	1
se and Sort of Soil.  1 1 2 1 1 2 2 3 10 12 0 3 3 10 12 0 3 3 10 12 0 0 13 10 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		<b>~</b>	ni.			-		ļ	1	ļ	1 !
se and Sort of Soil.  1 1 2 1 1 2 2 3 10 12 0 3 3 10 12 0 3 3 10 12 0 0 13 10 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	}	tura	1ent		4 4 4	4149	404	404	1000	10004	00 41 44
se and Sort of Soil.  1 1 2 1 1 2 2 3 10 12 0 3 3 10 12 0 3 3 10 12 0 0 13 10 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		icul	plen	~	8.00	10 to 04	10 to 4	10 to 4	تو د صر	7044	444
se and Sort of Soil.  1 1 2 1 1 2 2 3 10 12 0 3 3 10 12 0 3 3 10 12 0 0 13 10 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	}	Agr	Im]		H			1		1	
of Soul.  of Soul.  1  1  2  1  1  2  1  1  2  1  1  2  3  4  1  1  2  3  6  0  0  1  2  1  1  1  1  1  1  1  1  1  1  2  1  1				1	6.00	10000	1000	1000	100	000	1000
of Soil.  1		œ	<b>!</b>	-	t	000000	0000	000	00	000	088
of Soil.  of Soil.  1  1  1  1  22  123  23  24  25  25  26  27  28  28  29  20  20  20  20  20  20  20  20  20		loek		29	İ	{	1			Ì	1
of Soil.		£			88 x x	1222	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0 20	9	1299	5000
of Soil.						<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	
Class and Sort of Soil.  II  III  IV  VI  VII					1.63	401004	H 67 89	<b>⊣</b> 6700	H 33	H 67 69	- 67 65
Class and St.  II  IV  VII  VIII		ţ		1	<u> </u>	•					
Class an of S.  II.  III.  VI.  VII.  VIII.		g 33	ijo	_		;	Ī	:	:	:	;
Clar II. III. VIII. VIII. VIIII. VIIII.		a B	д <b>Э</b>				_				
		Clas			#	Ħ	IV.	<b>⊳</b>	VI.	ŢĬ,	
							·			>	5

APPENDIX I. No. 2.

Statement showing the Estimated expense of cultivating ten acres of Aruga, under the several Classes of soil reduced from area cultivable under each, with four Ploughs.

	.e	Measures.	1,7	108	123 113 108 96	106 100 87	96 76 65	106 95
	Ip Grain .	Measure.	<u> </u>	srees Seers.	33.00	1.85 1.85 1.85	32 14	30
9.	r <del>i</del>	Leocal	9	.smuT co co	<u> </u>	600	61 69 1-	ट्यं
T. A		<u>,                                      </u>	i -	F. 50.44	70 CD 70 CD	4.0.	10	1112
Cost per Acre		θy.		: 20 00	C404	20-	488	64.4
S		In Money.	15	•				
		Ē		3. CJ &3	616161	661		2.1
<b>P</b>	5 p0 m	Grain.		Seers.	3 3 2 4 8 0 3 0 1 4 4 0 2 8 5 5 5 7 2 5 3 1 1	37 17	52539 62026 01722	25 20
One	tin de			.smuT 25 %	25.83	5 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	170	22.2
, 23 (4 1 .El .	Partition of	!		P. 9	i			61 65
084	1 10 10 10 10 10 10 10 10 10 10 10 10 10	ey.	14	A. 122	855	V 4 V	4 70 H	20
[B]	gran	Money.		RS. 21	22 22 21 19	21 20 17	19 13	13
Fotal cost in Money	and in Grain for the 10 Acres commuting the grain at Rupees 15 per Putti.			# 61 61	0000-	6.61	~~~	6.1
		1		1000000000	0 4 to 0	'a ⊢ च	6170	1 m x
	<b>L</b> OJ	Columns 5 to 12,		7. Tums.	0.048 8.14 6.55 3.40	7 7 55 621 254	6 2 2 3 5 0 5 0	743
	980	<del></del>		smuT z z	0 10 0 10 0 13 0 13	<del>  355</del>	0 12 0 0 0 9	017
	xpea	to 4	13	• • • • • • • • • • • • • • • • • • •	0004	0 0 2 1 2 3	14. 10.	00
}	Total of Expense for 10 Acres.	18.2	-	_	-	ļ -	<u> </u>	
1	ta] c 10	Columns 2		ည်းထေထ	တကတတ	∞∞1	<b>5</b> 5 5 5 5	xx xx
	To	ිට			1			
	E orop.	rirot8 bas	63	8199Z 10 4	70 4 80 H 44 44 44	400	34 4 50	20 T
	tuo Bair	іветцТ точ	13	.smuT	HAHA		F- H-O	
	·Sai	and Stack	11	Seers.	48 52 E	4.6 6.2 4.2 4.2 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4	4 4 E	322
zi.	Saiting,	For Cutting		.emuT 4 4	ককল গ	4 60 61	600	ကက
Hired Laborers.	്ര്വാ ഉയ	For Watch	10	Seers				
Lab				sanT	0 0 0 0 0			60 +
red	2a;	For Plough	6	Secretary Secretary	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 39 1 39 1 29	120 120 111	1 34.5
#-			<u> </u>	Seera.	1	<u>                                     </u>	· · · · · ·	
	•Su	ituasM 10I	œ	.smuT				
			<u></u>	% % Seera.	0000	44.	0 52	52
	illocks.	Heeding Br	-	Lemns.	0300	000		00
			<u> </u>	.eres S cers.	1 2 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 4 1	11.34	8 8 4 4
	ग्वु व्युष्	Seed expen	9	.smuT			~~~	
	01018	Хеагіу ідр	22	.8199S & Scers.	0888	7. 4.8 5.24 2.04 2.04	6 44 5 2 0 4 1 6	5 40
		401 41-0A		.smuT 12 12	10 17 7 7 7 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2			<u>'</u> 1
				Pi :			: : :	
	ģ			₹ : :		:::	: : :	::
	Manure.		4	.: .:		:::	:::	
	Ä			er · ·	• • • •	,	• • •	
			1	a; 0 0	1 0000		000	, 60
	a.	zį.		O	0004	0 0 12	12 10 6	00
	Agricultural	geni	es	4				
	ricu	pier		တ္ထိက က	8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	တက္ကေ	ପ୍ରାପ	ကက
	Δ,	Ë						
			<u>'</u>	400	0000	1 000	000	00
	př.			400 0	0000	000	∞ 4 4	00
	Bullocks.		69			,,,,,,,		,_
	Be			ည်း က <b>အ</b>	9999	יטי טיני טינ	್ ಕು ಕು	20.70
					<u> </u>	!		
				F 63	<b>= 01 c3 4</b>	H 67 89	<b>⊣</b> 01 €	F= 03
	ţ							
	8.	<del>i</del>		:	:	.:	:	:
	88 S	ž	-					
	Class and Sort	-		Ħ	II.	IV.	<b>⊳</b> .	VI.
	_		1		Ħ	<del>  </del>	•	
			,	1				<del></del>

APPENDIX I. No. 2.—(Concluded.)

Statement showing the Estimated expense of cultivating ten acres of Aruga, under the several Classes of soil reduced from area cultivable under each, with four Ploughs.

					· · · · · · · · · · · · · · · · · · ·			
	ë	Measures.	17	87 70 67	62 63 63	88 83	73	22
	In Grain.	\		,81998 5 5 4	7.48 339	121	60 40	149 149
6	В	Local Measure.	97	SmuT od d	07 H	20	लान	
A		· · · · · · · · · · · · · · · · · · ·		9.104	<u>∞004</u>	<u> </u>	0-4	7-1-
Cost per Acre.					© 0 44		4.00	မွ
tig l		In Money.		A. 122 6	Ç. Q 41	10		. •
ŏ		E C	15	zi	, , , , , , , , , , , , , , , , , , ,			, ,
		£		RS.	,			
P3 6	ებ0 თე			.eres & Seers.	16 33 53	22214	92027	01847
90.00 4.	rtin pee	Grain.		.emuT & 27.0	421 018 316	222	10 20	188
Ħ.	Bar Bar Strike			F. 00 4 5	400	10	60	00
	L at Com		14	4040	1254 1554	9	1.5	0101
Sost	sin ses	ney		74		Y		
77	15 G 25	Money.	-	ES. 17 13	123	16 16	15 14	14
Total cost in Money	and in Grain for the 10 Acres commuting the Grain at Rupees 15 per Putti.					, , , , , , , , , , , , , , , , , , ,	-,,,,	
		<u> </u>		<del>-</del>	<u> </u>	<del>।</del>	61.00	00 00
	įt l	5 to 12.		.81992 % Seers.	01353 01114 0 934	$01324 \\ 0134$	01222 01128	128
	e f	Columns		8muT 75 11 0		<u> </u>	==	0111
	es.	₹.		4,000	) ) j		<u> </u>	
	of Expen 10 Acres.		133	A.4. α α α	<b>∞∞</b> ∞	10	F-4 F-4	∞ ∞
	Total of Expense for 10 Acres.	Columns 2 to						•
	ta.	E		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ກວກວກວ	9	9	אט אם
	J.	Yolu	1					
		/	<u> </u>	.srooS & 4 4	4400	444	25 9	00
	ang our	For threst irots bas	13	.smuT' = = =	0 1 1 1 2		- 27	
			1	Seers.		52 42 22	42	1-1-
ż	រាធ. វិរ ស្សសេញជី	gnittuO voT izlos& bas	=	STOR TO SO SO	8 8 6 6 6 8	88 70 4	<u>ස</u> ස	କ ବ
Hirod Laborers.		Thom C:	<u></u>					
[ra·b	ng Crop.	For Watchi	2	Seers.			:	
pd 3				.smu'l'		::	20 AG	10 10   :::
Hir	·Sai	For Plough	6	EEE Secre.	_===	19 13 19 13 19 13	<u> </u>	0101
				.smuT _ H H		64 64	C4 04	1
	·Sa	For Manur	00	Seers.				
	<u> </u>		1	.smu'f	220	<u> </u>	: :	
	HOOKE.	Feeding Bu	1	ST998 Sectrs.	4 : :	<u> :_:_</u>		<u> </u>
	- 111	باء - ت، مو		smuT .	° : :	<u> </u>	<u>                                     </u>	<u>  ; ; </u>
	1940	andro roos		ETE & Seers.	334			
	hat	geeg exben	9	·sumT		Tel pel		<b> </b>
	•6-01-	oper francis	Ī	.81992 4 51 O	24 4 0 20 0 0 0	416	352	35.22 52.22
1	07679-	Yearly Lab	10	·smuT' @ 4 4	र्छ के क	44	ကြက်	ကြက
	·····	<del></del>	Î	A : : :			::	1 ::
				Į.	1	}	II.	1
}	ıre,		4	4 : : :	:::	} ::	: ;	::
	Manure,			H 35.	:::		! ::	::
	Ħ			M : :			} • •	
			<u> </u>		<u>                                     </u>	1	<u> </u>	ļ
	بسو	٠	Ì	7,000	000	00	00	00
	et.a	in ts		A. 10 6 6	999	00	22	99
	Agricultural	an e	100			-	1	
	grić	) idu		S. C. O. O.	धलल	ကော	01 01	61 61
	₩,	<b>17</b>				1	1	
			-	4,000	; 000	1 00	60	
				1	010101	1	70 70	01 01
}	Bullocks.		57	4400	1 400	201	1	0104
	offu		1 00	ည်း ကောက္	ကကက	ကက	co co	ကက
	ឝ៌			A			1	
			1_			]	<u> </u>	1
				H 61 69	H 67 69	H 63	72	67
	臣			,				
	8.	e <del>i</del>			•	;	;	:
	and.	Š.	1	_	ı	•	,	
	Class and Sort	ಕ					_	•
	Cla			i	Ħ	XII.	Ħ.	XIV.
				VII	ATI A	×	XIII	×
			<u>'</u>	1	,		·	

APPENDIX I. No. 3.

Statement showing the Estimated expense of cultivating ten acres of Wet Paddy, under the several Classes of soil reduced from area cultivable, with four Ploughs.

Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Packets   Pack		<del></del>							
Palledea		rain.		15	818 418	314 311 300 296	314 311 300	311 300 287	311
Publicides		D d	.Measure.	<del>, _</del>	S S Seers.	<u> </u>	<u>  83 00 64                                 </u>	00000	1 00 01
Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Pub	Lore	-		7		-10000 i	0000	1 8 8 8	8 8 8
Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publicoka   Publ	per 4					m10 1~ 0	m, n, n	1000	
Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Publicear,   Pub	ost		ey.		j .	ł	{	1	~ L~
Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborers   Hard Laborer	ŭ	}	Mon	82	₹∞∞	00004	1 00 90	900	90
Paulockt			In 1		BS. 10	01 01 01 01 01 01	10 10 10	100	10
Pauliceke		. 77	1	<del> </del>	~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~	<u>,                                    </u>	0 2	<u>-∞4</u>	1 80
Pauliceke	l a	Erica Erica Erica	Grain.			<del>- 48888</del>	4.888	<u> </u>	8311 8018
Pallocke   Agricultural   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Im	Var.	grai Put		1			1	1	<del>                                     </del>
Pallocke   Agricultural   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Im	\$	he l			i .	91146	116	1148	11
Pallocke   Agricultural   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Im	.5	for t ing t s 25	ъеу.	27	40,01	15.20 3.50 3.00	15.2	15	15
Pallocke   Agricultural   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Implements   Imp	1 2	ain mut pee	) Sign		• 12 12 Gr 21 •	10 80 C D	20 00 04	80 in	60
Pallocke   Agricultural   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Implementer   Im	Total	COM BU			RS 10 10	10 10 10 9	929	0100	103
Pallocks			1 107 25 7		- 61 Deers,	<u> </u>	<u>                                     </u>	<u> </u>   တကက	<u> </u>
Pallocks		r 10	Columns 5 to 10.		Semse l	00007	1 0 0 0 0 1 0 0 4	© ∞ ,∪   e 4 '	59 39 58 43
11	}	e for			<u> </u>	<u> </u>	1 20 20 20	   <u> </u>	1 50 50
11		es.		_	P. 0	000	000	000	00
11		f Ext	ns 2	7	A. 6	6 6 15 15	6 15	15	15
Paulockt		Total o	Colum		RS. 29	29 29 26 26	29 29 26	29 26 26	29 26
Paulockt		<u>-</u>	18		'SJaac & ol	<u> </u>	1 000	0 % 9	000
Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ballocket   Ball	١.	bas Zaia	feerfl roll nairoig	2		11110 01111	<u>                                     </u>	<del>- 2 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1</del>	120
Bullocks.  Bullocks.  Bullocks.  Agricultural Inplements.  2	era	·			,8199G 4, 4,	MAX CANADAM	400	<u> </u>	50
Bullocks.  Bullocks.  Bullocks.  Agricultural Inplements.  2	ppor	pus 'Su	For Cutti	6	.smuT 4 4	4000	400	ကကေ	040 0 40
Bullocks.  Bullocks.  Bullocks.  Agricultural Inplements.  2	d L	.9.	ungo u *o~		ZZ Zeers.	11111	1222	111	171
Bullocks.  Bullocks.  Bullocks.  Agricultural Inplements.  2	lire	·øu	iboaW will	_ oo	.emuT 🗟 🗟	1000	0101	0.018	71017
Bullocke. Implements. Manure. Implements. Manure. Implements. Manure. Implements. Manure. Implements. Manure. Implements. Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. Institutional Manure. In	н		.038		Seers.		·		
Bullocke. Agricultural Implements.  1		og seeds,	niwoz 10H				<u> </u>		77
Bullocke. Agricultural Manure.  2	! :	·pep:	geeg exber	9	Seers,	<del>- 2222 -</del>		<u></u>	7111
Bullocks. Agricultural Manure.    1					smuT		)		00
Bullocks. Agricultural Manure. Implements. 1 1 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17		.srorod	Yearly La	70	Serves		1		
Bullocks. Agricultural Manure. Implements. Agricultural Manure. 1 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 5 4 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6 12 2 17 6 0 6				-	9:00   	- <del> </del>	<del>  888  </del>	<del>- 888 -</del>	036
Bullocks. Agricultural Manu Implements.		·θ.		}					12 5
Bullocks. Agricultural Implements.  2		anu		49	j			9-2-2	9 <del>4</del>
Ballocks. Agricultural Implements.  RS. A. P. RS. A. 17 6 0 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		Ä			E E	~ ~ ~ <del>~</del>	204	च का क	4
Ballocks. Agricultural Implements.  RS. A. P. RS. A. 17 6 0 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4					400	0000	000	000	00
Bullocke.  Bullocke.  2 1 17 6 0 2 17 6 0 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 17 17 17 17 17 17 17 17 17 17 17		ral				<del>ਹਾਂ ਹਾਂ ਹਾਂ</del>	1		44
Bullocke.  Bullocke.  2 1 17 6 0 2 17 6 0 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 17 17 17 17 17 17 17 17 17 17 17		ultu	,	60					
Bullocke.  Bullocke.  2 1 17 6 0 2 17 6 0 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 6 0 17 17 17 17 17 17 17 17 17 17 17 17 17		Agric Imble			R.S. ro re	יט יט יט יט	יטיטיט	מי מי מי	יטי טי
Ballocke.  Ballocke.  1			····		4.00	0000	000	000	-00
10 1004 100 100 F		, 16 10				9999	999		9
10 1004 100 100 F		lloci		63	_ <u>.</u>		}		
		Bu			RS 17 17	177	71 71 71	17 17 17	17
of Soil.						H 67 60 4	- 63 tb		<b>⊢</b> 01
of Soi		Sort			:	:	:		:
88 to		and Soil		1	•	•	•	•	•
		of Si				_			, .
5   H H A A		ฮี			11	Ħ	12	⊳	IΛ
		<u> </u>						-	

APPENDIX I. No. 3.—(Continued.)

Statement showing the Estimated expense of cultivating ten acres of Wet Paddy, under the several Classes of soil reduced from area cultivable, with four Ploughs.

			1 1			· · · · · · · · · · · · · · · · · · ·		
	In Grain.	ватраМ. Мезацтев.	12	309 307 296	303 296 287	297 288	288 285	285 275
ď	된 9	Measure.	14	.sr998 75 51 52	38.22.4		0 <del>4</del> 60 50 50 50 50 50 50 50 50 50 50 50 50 50	735
Acre		Local		.emms.	~1~1°	~~~	7-1-	T. 1.
Cost per Acre.				မြဲလောက	901	~ <i>∞</i>	ee 44	4.01
Cost		Іп Мопеу	13	4 72 4 4	<b>84</b> 6	15 10	10 8	ထက
	,	Maria		RS. 10 9	10 9	<b>၈</b> ၈	6 6	<b>0</b> 0
	1 12 12 12 12 12 12 12 12 12 12 12 12 12	)		Series.	,5 S 4	27	11	11 88
an C	Acre in al	Grain		20 20 20 Tums.	81 15 79 22 76 44	77 77	122	7611 7333
onev	CGra			5. 4 4 C	4.08	44	46	င ဆ
In M	or the	ç.	123	A. 1 13 3	15	2 9	မွာ	15.3
Total Cost in Money and	in grain for the 10 Acres commuting the Grain at Rupees 25 per Putti.	Money.				96 66	96 95	 
[otal	in gr com Ruj			rs. 103 102 99	101 99 95			95 91
		1 :07 03 0	<u>'</u>	7 to or Seers.	<u> </u>	<u> </u>	£12	<u>  5 8 </u>
	r 10	Columns 5 to 10.		.smuT & 50 8 77 7 8 1 2 8 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	57 43 57 47 55 13	5915 5843	5843 5747	57 47 55 13
	Total of Expense for 10 Acres.			4.000	000	00	00	00
	Expens Acres.	61 64 64	=	4 & & v	ಶಿಶ್	15	15	15
	of E	Columns 2 to			3 1	}	i i	ł
	Total	Colu		88. 29. 26.	29 26 26	22 22 72 23	22.22	222
		19011000	<u> </u>	,ero∍S Seers,	8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	05 80		<u>                                     </u>
	հուդ <u>೪</u> ում	For Thres Storing.	2	-smuT 5	000		2-	048
ers.		Stacking.	(-)		0000	90	0 02	800
bor	pus Sa	For Cutti	6	.eroeZ & Secre.	କରାରା	<u> </u>	<del>                                     </del>	<u> </u>
Hired Laborers			7		1-1-1-	17	122	15.15
ed	·2·	For Weedin	80		71017 71017 7 8 7	101	1 66	0.8
Ē				SunT 5	-22-	<del>  55</del>	710	
	'apoea	gaiwod 10¶ .o.s	~		100000 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept. 1 Sept.	<u> </u>		
				·smuT	HHH		<u></u>	
	'nan	rader naac	9	□□□□ Seers.		<u> </u>		
	t _{io} ti.	geed Expen		.smuT	To To To	1-1-	1-1-	1-1-
		4		$-$ s $_{St99S}$	000	00	00	00
	orers.	Yearly Lab	22	SmuT & & &	36 36 36	986 36	36	98
				9,000	000	00	00	00
	jre.		4	12 P. S. S. S. S. S. S. S. S. S. S. S. S. S.	ವಾದ್	6 <u>1</u> ro	وت دي ا	1 1010
	Manure.			88. 6	9 <del>4 4</del>	94	44	44
				a;000	000	00	00	00
	tural	9		4 4 4 4	444	44	44	44
	Agricultural	mord in	8	RS. O	10 10 10	20.00	10 10	יטי טי
	<b>∀</b> 1.	<del></del>	_					
	øi			4 O O	000	00	00	00
	Bullocks.		63	. 6 6	9	99	99	99
	Bul			BS. 17	17 17 17	133	13	13
				- a a	H 01 60	H 61	<b>=</b> 0	H 63
	Class and Sort	i			:	:		:
	a an	i i		_	. •	<u>ت</u>	ٺ	
	22 0		. 1	VII.	VIII	XII	XIII	XIV
	88							

REVENUE SETTLEMENT OFFICE, NELLORE.

15th December 1870.

(Signed) C. RUNDALL,

Deputy Director, Revenue Settlement.

#### APPENDIX J.

Survey No.	Villages.		Source of Supply.	Class of Irrigation assign- ed to each.	Class assigned to lifted Irri- gation where modified.	
			Nellore Talook.			
5	Allur		Peda tank	2&3	3	The area being very considerable,
7	Kattanalli		Ramana tank Peda tank	3 3		was separated.
1	Kottapalli	•••	Peda tank   Lellamudi tank	3		
	TE		Ravulagunta tank	3		
8	Kavurugunta Bhattarukagollu	•••	Village tank Do. do	$\frac{3}{3}$	•••	
9	Graddagunta	•••	Do. do,	3		
10	Mopur (North)	•••	China tank	2		Fed from the Allur Supplying
11	Indupur		Peda do	$\frac{3}{2}$	•••	Channel.
1.1	indupur	•••	Nayudi tank	3	•••	Do.
{			Joint do	3	• • • •	
12	D		Biramgunta tank Nalla tank	3	•••	
12	Purini	• · ·	Nalla tank and Kotta tank	$rac{2}{2}$	•••	.Do.
i .			joint.			
			Nalla tank and Peda tank	_ 2		
			joint. Peda tank	2		Follow All C 1
			Peda tank and Kotta tank	$\frac{2}{2}$		Fed from the Allur Supplying Channel.
			joint,	209		Change,
			Kotta tank	3	•••	
1 1			Nayudi do	3	•••	
13	Gogulapalle		Vura tank	4	•••	Almost entirely lifted irrigation.
14	Isakapalle	•••	Peda tank and Ana tank	3	4	
			joint. Allur tank Ummadi tank and Mategunta tank joint.	4 4	•••	Supply to this village very indifferent, Very indifferently supplied.
			Chavakuru Ayyavari Gunta.	4		Do.
	Kurru	•••	Vura tank and Pongaya tank	4		Do,
15	Ponnapudi		joint. Peda tank	4		Do.
		•••	China do	$\overline{4}$	•••	Do.
	*** · ·		Nakkagunta tank	4		Do.
	Varini	•••	Peda tank Kadidevi tank and Peda	3 3	•••	
			Kadidevi tank and Peda tank joint	Ð	•••	
			Peda tank, Perumalla tank,	4		Do.
			and Kadidevi tank joint.	. ,		_
			Perumalla tank and Peda tank joint	4	•••	Do.
16	Dandigunta		Peda tank	3	4	
	J		Stanala tank and Peda tank	3		
	Mamidigunta		joint Marri tank			A minor propositions accorded
	mathidigutica	•••	Oti do	4 4	•••	A minor precarious source. Do.
			Varini Peda tank	$\hat{4}$		Supplies this village very indifferently.
1.7	Dammun		Dandigunta Peda tank	4	,	Do.
17 19	Dampur Biramgunta		Village tank Peda do.	<b>3</b> 3	4	Partly fed from Allur Supplying
~		• • •	Uppu do	3	***	Channel, but, the level of the
	4 7 /%T 17 \		Nandigunta tank	3		tank being higher than others
21	Amalur (North)	•••	Peda tank China do	$\frac{3}{3}$		similarly supplied, is classed thus.
			Paideru	3		
22	Talamanchi	•••	Peda tank and China tank	3		}
			joint.	<u> </u>		

Tadakalur					· 1 41001				
Paideru	Survey No.	Villages.		Source of	Supply.		Class of Irri gation assign- ed to each.	Class assigned to lifted irri- gation where modified.	
Poid tank and Ana tank   3				Nellore Taloni	c (Co	n+d)		1	
Peda tank	25 Događ	arti	,	Paideru Peda tank an					Supplied from the Paidern
Malaharigunta									Supplied from the Taiderd.
Pasemvanigunta	1			Molehaniaunta		•••	1		
Tadakalur				Pasemvanigunta			_		A minor precarious source.
Padakaur				Paideru				1	
Turimerla	Tadaka	dur	•••			_	3		1 moca.
28   Turimerla					Idula.	tank	3		
324   Marripad   Duvvur   do.   2	28 Turim	rla			,		,		
34   Marripad									
Vangallu	34   Marrip	ad	•••	Village do.					
37   Tarunivaya	, ,				•••	•••	2		River-fed.
Sangam								•••	
Sangam	Jarum	·	•••	River channel				i	S
Padamatipalem		ı			800	m(2)		!	Supplies area rather indifferent
Siddipuram   River channel   3	39 Padam	atipalem			A	MOSA E-S		1	
Vengareddipalem   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Duvvur tank   River channel   Canal Separated as 4th channel   Canal Separated as 4th channel   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Canal Separated   Cana	6:33:			I			3		Supply precarious.
Vengareddipalem	Sidaibi	ıram	• • • •		KCXBM2	COMPI		•••	
Annareddipalem	$V_{enga}$	eddipalem			A85,025	SPRES		1	Supply precarious.
Annareddipalem		- · · · · · ·			11 -56 -11	U/U		į.	Supply processions
Duvvur	41 Annar	eddipalem	•••		dham t	ank.		1 .	High-lying land very indifferently in
Vavveru	49 D					JOSEPH ST			} gated separated as 4th class.
Yerra   do.	_				BB-896-2000	9098A.N.			
Parlagunta tank   Notta   Nayudi   Nayudi   Nayudi   Sangiri tank   Nayudi   Sangiri tank   Nayudi   Sangiri tank   Nayudi   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank   Sangiri tank	TO VALVE	u							River-fed.
Gudipalle   Kotta tank   Sanigiri do.   Sanigiri do.   Sanigiri do.   Sanigiri do.   Sanigiri do.   Sanigiri do.   Sanigiri do.   Sanigiri do.   Sanigiri do.   Sanigiri do.   Sanigiri do.   Sanigiri do.   Sanigiri do.   Sanigiri do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri tank and Nayudi do.   Sanigiri ta				Parlagunta tank	सन्दर्भ	व जय		Ì	
44	G 1:	11					3	1 '	
China   do.					•••	• • • •			
46   Gandavaram   Kanigiri do.       2 & 3   3   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area separated as third class.   Do. do.   2 & 3   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying area s as third class.   Rather high-lying a	1 Cuapi	woodu	•••			1			
Chintachelika	46 Ganda	aram	•••						Rather high lying and generate
Chintachelika		7 1''		Nayudi do.	•••				as third class.
A				_ ''	•••		3		Rather high-lying.
48       Nayudipalem        Xanagiri do.        2          49       Kodavalur        Kanagiri do.        2          50       Razupalem (North)        Kanigiri tank        2 & 3       3       Rather high-lying area separated as third class         51       Yellayapalem        Do.       do.        2 & 3        Do.         52       Nagamambapuram       Kanigiri tank        3        Irrigation to this village what indifferent.         53       Rebala        Kanigiri tank        2 & 3       3       Rather high-lying area separated as 3rd class.         54       Pallapolu        Do.       do.        2       3       separated as 3rd class.	71 Dogga	aripatem	•••		and Ma	ا :	-		Rather high-lying area separate
Nayudipalem   Nayudi tank     2					and IN	∗y uαi	2	3	as third class.
18		_			• • •		2	l !	
Razupalem (North)   Kanigiri tank and Kodava-   2   3			•••	Kanagiri do.		•••	<b>2</b>	l i	
Razupalem (North)   Yellayapalem   North)   Do.   do.     2 & 3   3   Rather high-lying area separated as third class   Do.   Do.   Do.   Do.   Do.   Do.   Do.   Do.   Do.   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation to this village   Trigation	49 Kodava	Jur	•••			lava-	<b>2</b>		
The image is a separated as third class   Separated as third class   Separated as third class			į [				<u>ஓ ஓ</u> ந		T) /I
51         Yellayapalem          Do. do          2 & 3          Do.           52         Nagamambapuram          Kanigiri tank          3          Irrigation to this village what indifferent.           53         Rebala          Kanigiri tank          2 & 3         3          what indifferent.         Rather high-lying area separated as 3rd class.           54         Pallapolu          Do. do.          2         3         separated as 3rd class.	50 Razupa	lem (North	i)						Nather high-lying area as we
52       Nagamambapuram       Bramhanagunta        3        Irrigation to this village what indifferent.         53       Rebala        Kanigiri tank        2 & 3       3        what indifferent.         Isakapalem        Do. do.        2       3       separated as 3rd class.         Pallapolu        Do. do.        2       3       separated as 3rd class.				Do. do.					
Trigation to this Village	ro N-	1				- 1	3		
53 Rebala Kanigiri tank 2 & 3 3 what indifferent. Isakapalem Do. do 2 3 3 separated as 3rd class. Pallapolu Do. do 2 3 3 separated as 3rd class.	02   Nagam	ımbapuram	a						Irrigation to this village some
54 Isakapalem Do. do 2 3 separated as 3rd class. Pallapolu Do. do 2 3	53 Rebala							1	what indifferent.
Pallapolu Do. do 2 3						1			separated as 3rd class
				Do. do.		i			soparated as ord ciass.
57   D1 - 3   TO 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	57 D1.	J	İ				3		
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			ka l			]		3	River-fed.
58 Minagallu Do do 2			1	Aura		1		- 1	
Pancheti channel 2								***	
							· j		

Nellore Talook.—(Contd.)   Sat   Penuballi   Kanigiri tank   3 & 4   Panchedol do   3 & 4   Panchedol do   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Saviga   Sa	
Columb	<del></del>
Panchedu do.   S& 4   Sand part separated as fourth   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles   Charles	٠
Desavadadiane   Desavadadiane   Camping tank   Do.   Camping tank   Do.   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Camping tank   Campi	
Damaramadugu	
Kovur channel   2	47
Section   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   China   Ch	ass.
China   do.	erent.
Section	
Do	
Vegur river channel   2	
Drainage from Kovur irrigation.	
Top	
Vegur   Vegur river channel   2	
The irrigation is somewness of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image of the image o	
Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Village tank   Vill	
Vegur	
China do.	
Ramanapalem	
Ramanapalem	
Maneguntapad	
The irrigation is somew.   Canigiri tank and village   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canigiri tank   Canig	
Reddipalem   Kanigiri tank   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur river channel   Xogur	
Vegur river channel   3	his vil-
75	
Parlapalle   Vidavalur tank   2	
Malidevi channel   2     Kodavalur tank   3     This supply is somewhat ferent for this village.	•
Village   do.     3	
77   Gundalammapalem	t indif-
77   Gundalammapalem   Kodavalur tank and Kanigiri tank joint.   2     3     The supply is somewhat   5   1   1   1   1   1   1   1   1   1	
The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somewhat   The supply is somew	
78	
Ranigiri tank and Rodaya-	t preca-
No.   Damegunta   Silvertank   Joint.   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Silvertank   Si	
S1   Chavukacherla     Kanigiri do.       3       3       3       4       4     4     4     4     4       4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4	-
S1   Chavukacherla     Village   do.       4       4       4       4       4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4   .	UCCLI EL,
Tummagunta   Paideru     4     4     4	
China do 4   A very indifferent source   Peda tank and China tank 4   joint.   Village tank 3   S2   Vavilla Village tank 2 3   Is fed from the Malidevi.	
No.   China do.   1   2   2   3   3   3   4   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3   3	е.
82   Vavilla   Village tank   3	
00 1 1244 1444 144	
1 1 Tigela do d 1 !	
Variand As The supply to this village is	is some-
Malidevi channel 3 The supply to this vinage is what indifferent.	
84 Mudivarti Peda tank 3	
Malidevi channel 3 4	
China tank 3 4 Rain-fed 4 Partly irrigated by lift fr	rom the
above sources.	

			· · · · · · · · · · · · · · · · · · ·	1	ाउ. ७	1
No.				Class of Irrigation assign.	Class assigned to lifted Irrigation where modified.	
×				oss act	G 4 1	
rey	Villages.		Source of Supply.	3 C	fte as	
Survey				las d t	lase o li sativ	
				0 80 0	2 # 80 H	
			D. T. ( )			
85	Alaganipad	• • •	Peda tank	3		
			China do.	3		
	•		Peda tank and China tank	3	• • • •	
			joint.	_		
86	Utukur	• • •	Kurlanadim tank	3	• • • •	
İ		,	Kodavandla vagu tank	3		
			Peda tank	3	•••	
			Tundla tank	3		
			Malidevi varava channel	3		
			Malidevi channel	3		
			Spring-fed doruvus	4		
			Do. damaramadugu	4		
			Anikat channel	1		
87	Kuditipalem	•••	Do. do	1		The first class irrigation is all
			China tank	1		from, or connected with, the
			Peda do	1	•••	anikat supply.
88	Gangapatam	• • •	Anikat channel	1		
			Peda tank	1		
			Ana do	1	•••	
89	${f Mudivartipalem}$		Village tank	5 1		
			Anikat channel	\$3 I		
90	Punnur	• • •	Peda tank	7 1		
			Peda tank and anikat chan-	1		
			nel joint.	Į.		
			Anikat channel	1		
			Lebur tank	1		
			Komirika channel	1	•••	
91	Nidimusili	•••	Anikat do	5 I		
			Anikat channel and boda-	2 1		
			vagu joint,		]	
92	Lebur		Peda tank	1		
			Bramhana tank	1		
			Anikat channel	1		
94	Gudipallipad	•••	Nellore tank and anikat	1		
			channel.	i	1	
		m	Nidimusili channel	1		
95	Allipuram	• • •	Nellore tank	1		
96	Pedacherukur	• • •	Nellore tank and Narukur	1		
			channel.			
97	Chintareddipalem	• • •	Nellore tank	1		
!	Razupalem	•••	Do. do	1	•••	
98	Chinnacherukur	• • •	Anikat channel	1		
			Kotta tank	1	•••	
99	Narukur	•••	Anikat channel	1	•••	
			Kondalrayadi tank	1		
100	Pedur	•••	Anikat channel	1		
			Kotta tank	1		
ļ			Kolli tank	1		
			Pata do	1	•••	
102	Amalur (south)		<b>A</b> na do	1		
أ بي	20.11		Chennarayani tank	1	•••	
104	Potlapudi	•••	Auikat channel	1		
			Peda tank	1		
	· · ·		Chintagunta tank	1		:
105	Kottapalem	•••	Ganapati tank and anikat	1		
Í	•		channel.			
		·	Anikat channel and Indu-	1.		
		ĺ	kurpet tank.			
108	Indukurpeta		Peda tank	1		
i	_		Indupur tank	1	,.,	
- 1		ļ	Nellore tank	··· 1		River-fed.
j					! [	

			1	.3.3	च.≟ ७ ।	Language property and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco
Survey No.	Villages.		Source of Supply.	Class of Irrigation assigned to each.	Class agnined to lifted Irrigation where modified.	
			Nellore Talook.—(Contd.)			
			` '			
			Direct irrigation from the Potlapudi Maipad Ganga-			
			patam and Kodur chan-			
			nels	1		
			Within doruvu	1		
	TZ ' '1		Ana irrigation	1	•••	
109	Komirika	•••	Village tank Anikat channel	ĺ		
			Within doruvu	ī		
110	Somarazupalle.		Village tank	1		
	35 ' 3		Anikat channel	l		
111	Maipad	• • •	Maipad and Korutur joint tank	1	1	
li			Anikat channel	ī		
112	Korutur		Do. do	1		
			Ganapati tank	1		
			Maipad and Korutur joint	1		
113	<b>V</b> enkanapalem	,	Anikat channel	ài		
110	Venkanapaient	•••	Ganapati tank	₩ī	.,.	
114	Kodur		Kodur and Idur joint tank	1		
	T-1		Anikat channel	1		
116	Idur	• • •	Idur and Kodur joint tank Anikat channel	1	•••	
118	Anantapuram	•••	Varakavipudi tank	ī		
110	Varakavipudi		Village tank	8, 1		
119	Totapalli	•••	Anikat channel	2 1	,,,	
	m . 111 7		Kotta tank	$\frac{1}{1}$		
120	Totapalligudur	•••	Peda tank Kanaka tank	i		
			Anikat channel	ī	,	
			Kunagunta tank	1		
121	Varigonda	***	Kasirazu tank	$\begin{vmatrix} 1 \\ 1 \end{vmatrix}$	•••	
123	Kakupalle		Pata tank Nellore tank, Anikat chan-	ļ .		
123	Kakupalle	•••	nel, and Kalivelapalem	ļ	]	
			tank joint	- 1	•••	
	Kalivelapalem	•••	Nellore tank, Anikat chan-	,		
	35 2'		nel and Village tank Nellore tank and Anikat	1	•••	
	Madirazugudur	•••	channel joint	1		
j :			Nellore tank Anikat chan-	] _		
	,		nel and Village tank joint.	] ]	.,.	
10-	77		Village tank	1		River-fed.
125	Konupartipad	•••	Nellore tank Musunur tank	i		
			Pollapakuri tank	1	•••	River-fed,
128	Kondayapalem	,	Nellore tank	1	•••	imy ci-icu,
			Nellore tank and Musunur	1		
131	Chemudugunta		tank joint Vura tank	3	•••	
1.01	OHOMING GRAM	•••	Gangireddi tank	3		
	_		Kamsalavani tank	3	•••	
	Kakutur	•••	Kotta tank	3	•••	
			Poturazu tank Mogalla tank	3	•••	
133	Dontali		Peda tank	3		
1		•••	China tank		•••	A very indifferent source.
134	Nellore	•••	Nellore tank	1	•••	River-fed.
1	ļ		J	1	1	

Survey No.	Villages.		Source of Supply.	Class of Irrigation sassign.	Class assigned to lifted irri- gation where modified.	
			Nellore Talook.—(Contd.)			
138	Pottepalem	•••	Nellore tank	1		River-fed.
139	Devarapalem	•••	Vura do	3		107,01-104.
	Kondlapudi	•••	Do. do	3		
	- 1		Letavani do	3	•••	
140	Komarapudi	•••	Yerra tank and Nalla tank joint	3	•••	
	Mulumudi		Siddi tank	3		
142	Amancherla		Peda do	3		
'			China do	3		
144	Mopur (South)	•••	Peda do	3		
146	Kandamur		Kotta do Pata do	3	•••	
140 $147$	Kandamur Vellanti	•••	Bramhana tank	3	•••	
- 4 1	, CILLUITOR 111		Bandaru do	3		
-			Vavili do	3	•••	
			Neredu do	3	•••	
149	Gollakandukur		Peda do	3	•••	
		į	Malagunta do Lodum	$\frac{3}{4}$		A duaing as supply
			Value of the second			A drainage supply.
			Gudur Talook,	88		
1	Poinampuram	Per	Kattuvarayi tank	271		The first class irrigation is all from,
	•		China tank	1	•••	or connected with, the Anikat
2	Nyalatur	•••	Kandletivagu tank and	1		supply.
ļ			China tank.	20		
3	Vuiatnanatam	,	China tank Kandletivagu tank	1	•••	
J	Kristnapatam	•••	Muttukur tank	21		
4	Muttukur		Peda tank	1		
		• • •	China do	न 1	• •••	
8	Pidatapolur	•••	Kokkirayipudi tank	]	•••	
	D 1 1		Anikat channel	1	•••	
9	Bramhadevam Lingapalem	•••	Tuti tank Badde do	1	•••	
10	Tallapudi	•••	Tallapudi tank	1		
	Vallur	•••	Peda tank, China tank, and			
			Boyina tank joint.		}	
11	Sarvepalli		Peda tank	1	***	rm in a
			Rettagunta, Kamate Gunta,	3		These third class sources are rainfed.
			and Chennamsettigunta			1 <del>0</del> U.
			joint. Kottagunta	3		
			Bestavanigunta	3		
			Kona tank	3		
			Vurevembadi tank	3		
			Korlapalem do	$\frac{3}{3}$		
			Kakarlagunta Revuriyari khandrega tank	3	•••	
12	Penubarte		Village tank and Anikat	1	***	
	A CHUNGIOU	•••	channel.	_	'''	
13	Anikepallo		West tank	1	•••	
	Golagamudi	•••	East do	1.	344	•
			Anikat channel	1		
17	<b>V</b>		Village tank	$egin{pmatrix} 1 \\ 2 \end{bmatrix}$	•••	A very capacious and well-sup-
4/	Kanupur	•••	Peda do Mondigunta	3		plied source.
			Kolligunta	3		<b>.</b>
			Kakedullagunta	3		
1			<b>6</b>	1	] ]	

Survey No.	Villages.		Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted irrigation where modified.	
			Gudur Talook.—(Contd.)			
			Venkajigunta	4		A very precarious source.
			Pataragunta Bhimana tank	4 4	•••	do. do.
			Manufananta	4	•••	uo.
22	Cherukumudi		Peda tank	3		
<u>ت</u>	Onorunanaa	•••	Ana do	3		
	Kommalapudi		Do. do	$\frac{2}{3}$		Supplied from the Potella kalava.
	_		Budamagunta tank			
			Nadim tank	3 3		
<u>, , , , , , , , , , , , , , , , , , , </u>	3.7		Drainage of Kanupur tank	2	•••	Receives a supply from the Kand-
24	Madamanur	•••	China do	3		leru.
26	Bandepalli	4	Peda do	3		
20	Jetlakondur	•••	Pokala do	3		
	D COLUMN TO THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE ST		Pellugunta tank	3	•••	
			Konduramma do	3		
		j	Kannelamma do	3	•••	
28	Gurivindapudi	•	Peda do	$\frac{3}{4}$	•••	A very precarious drainage supply.
	ra: 11:		Pottella kalava Peda tank	2		Is fed from the Pottella kalava.
30	Idimapalli	•••	Mamidigunta do	3		
			Vallipetaya gunta	3	•••	
	Zangalapalle		Idimepally Peda tank	2		
	2	1	Chintagunta	3		
1		ì	Timmamma tank	3	•••	
31	Idagali	•••	Peda tank and Gundala	1		)
		į	voga joint.	20		> Anikat supply.
	TT 1 1		China tank	1 1	•••	1
00	Kakarlapalem Kolanukuduru	1	Idagali Peda tank	$\frac{1}{2}$	•••	Is supplied from the Kandleru.
32 33	Pudiparti	•••	Peda tank	$\tilde{1}$		)
00	I dd parti	• • • •	Kotta do	1		Anikat supply.
35	Narikelapalle	• • • •	Peda tank, China tank, and	1		)
_ [		[	Anikat channel joint.		ĺ	
	_		Sona or spring channels	$\frac{3}{1}$	•••	1
3 <b>6</b>	Ipur		Peda tank	1	•••	} Do.
			Komineni tank Sona or spring channels	3		,
ощ	Tommenapatam	i	Sona or spring channels Varogali Sona or spring	3	\	
37	тоштепарамит	***	channel.	1	ł	
			Spring-fed or Sona doruvus.	3		
)		]	Tamidedibba Sona or spring	3		
]		Ì	channel,			The source is being diminished
		ļ	Yenuga yeru	4	}	The source is being diminished by the Coast Canal.
38	Kottapatam	•••	Vuyyalamma tank	$\frac{3}{3}$	•••	Dy one Coast Canal.
}			Potallayavagu	3	}	
}		1	Gavuravagu Uppu Vagu	3	:::	
			Guriginjgunta Sona orspring channel.	3		
		}	Sona or spring channel	3		
39	Momidi		Momidi tank	3		
			Gangana do	3		
ļ			Punuguntapalem channel	3	.,.	
]		}	Varagali Sona	3	•••	
.		}	Kona tank	$\begin{bmatrix} 3 \\ 4 \end{bmatrix}$	•••	
		1	Within Doruvus	.*	•••	

	Divisioni Iatooks, Nettore District.							
Survey No.	Villages,		Source of Supply.	Class of Irrigation assign- ed to each.	Class assigned to lifted Irri- ration where modified.			
			Gudur Talook.—(Contd.)		[			
42	Ankulapatur	•••	Papi tank and Vedulla tank joint.	3				
	Yerur	•••	Nayudi spring channel	3				
			Bugga do Vadlavani sona or spring channel.	3 3				
			Spring-fed doruvus Tank	3	•••	A large and well-supplied tank; out of order, and not to be repaired.		
43	Kattuvapalle		Kotta tank	2	•••	Supplied from Kandleru.		
44	Baddevolu	•••	Kotta tank and Pata tank.	2		Supplied from Randiera.		
			Kandleru	3 3	•••			
45	Pidatalapudi	•••	Village tank	2	•••	Fed by channel from the Venkata-		
	Tikkavaram	•••	Kotta do Pidatalapudi tank	3		giri river.		
			Observation also	3		giii iiyo:		
			Papireddigunta	3				
46	Gudur		Ravi tank	2		Fed from the Venkatagiri river.		
•	oudui W		Marripallimadugu	2 & 3		Do. Part indifferently supplied separated as third class.		
			Peda tank Marripallimaduga and Peda	$\frac{2}{2}$	***	Fed from Venkatagiri river.		
			tank joint Diviyapalem tank	3				
	Palaganipad		Peda do	3				
1			Vepalagunta	3	•••			
47	Vindur		Peda tank	3	•••			
			Leakage of Chennur do	3		Th. 11		
48	Chennur	•••	Peda tank	3		Fed by channel from the Venka- tagiri river.		
		,	Peda tank and Gudur Chal- lakalava Tungapalem tank and drain-	3		tagiri iiver.		
			age from Mangalapur. Within wells	3				
<b>4</b> 9	Nellatur	•••	Kotta tank	3				
1.0	*1012004	•••	Pata do	3	• • • •			
50	Mangalapur		Tank	3	• • • •			
51	Vedicherla	•••	Do	3				
53	Vendodu	•••	Do	3	•••			
55	Vodur	•••	Peda tank	3	•••			
			Nagula do	3				
	Potugunta	***	Peda tank and China tank joint.	3				
58	Pedapariya		Village tank	3	••1			
59	Budanam		Do. do	3	•••	A very well supplied tank with		
60	Nelaballi	•••	Budanam tank	2	•••	extensive drainage basin.		
	Rettaballi	•••	Nelaballi village tank	3 3	•••			
62	Chillakur	•••	Village tank	2	•••	Do. do. do.		
64	Mutyalapad	•••	Peda do   Modugagunta	4	•••	20. uo. uo.		
1			Modugagunta   Chendragunta	4				
68	Kadivedu		Peda tank	3				
			Devara do	3				
			Manyapugunta	3				
1			Tavisepalligunta	3				
			Zuvvigunta	3	•••			
72	Chilamattur	•••	Tank and river channel joint.	2		Tank is fed from the Suvarnamukhi.		
73	Kapulur	•••	Do. do. do	2		)		
]	1		J	1	<u> </u>	1		

, ,		-			י פיודוו	······································
Sarvey No.	Villages.		Source of Supply,	Class of Irrigation assigned to each.	Class assigned to lifted Irri- gation where modified.	
20				0 50 0	2 2 20 1	
}			Gudur Talook.—(Contd.)			
76	Gunupad		Village tank	9	}	M-1- 1- 1- 6-1 6 11- Cl
,,,	Gunupau	•••	River channel	$egin{array}{c} 2 \\ 2 \end{array}$	•••	Tank is fed from the Suvarna- mukhi.
			Suvarnamukhi Sultan wells.	$\tilde{2}$		mukiii.
77	Kurugonda		Tank	2	,	A very well supplied tank with
	-		Mamidi channel and Sultan	3	•••	extensive drainage basin.
<b>H</b> 0	D 1		wells. Kotta tank			
78	Rudravaram Unuguntapalem	•••	Remireddi tank	$\frac{3}{2}$	•••	S
	C nagantapaten.	•••	Unugunta do	3	1	Supplied from the Mamidi channel.
}			Suvarnamukhi Sultan wells.	3		
79	Gudali	•••	Tank	3		
ļ			Suvarnamukhi and Mamidi	3		
00	Oham da da		channel Sultan wells.			G 11 7 0
80	Chendodu	• • •	Rathikalva Challakalava	2 2		Supplied from the Suvarnamukhi.
.			Oti tank	3		
			Gudali tank	3	•••	
82	Vallipedu	•••	Kota Pennaka tank	2		Do.
	•		Pennaka tank and Koneti	2		
			tank joint.	230		
ì			Mavilla tank Koneti tank	3	•••	
83	Pallamala	•••	Wate Donnales tomb	$\frac{3}{2}$	***	1
85	Nellurupalle	•••	Do. do.	$\frac{2}{2}$	3	Do.
86	Kota		Pennaka tank	2	3	∫ Do.
			Pennaka tank and Panta-	2		
			kalava joint.		1	
				2 & 3		]
			Pantakalava Kotta tank and Pantakalava	$\frac{2}{2}$	3	Do.
			ioint.		•••	D6.
			Rathikalaya	2		
			Challakalava	3		
89	Tinnelapudi	•••	River channel	2	• • • •	Do.
			Allimadugu	$\frac{2}{2}$	•••	Supplied from the Suvarnamukhi.
			Yeragatipalle tank Misaragunta	$\frac{2}{3}$	• • • • • • • • • • • • • • • • • • • •	)
			Balinigunta	3		
			Nitrati tank	3		
90	Yeragatipalle	•••	Tank	2	•••	Do.
.	<b>-</b> -		Suvarnamukhi Saltan wells	3		
91	Molaganur	•••	Tank	2		<b>D</b> o.
92	Vakadu		Pantakalaya Yerra tank	$egin{array}{c} 2 \ 2 \end{array}$	• • • • • • • • • • • • • • • • • • • •	<b>)</b>
22	vakadu	•••	Dirisala tank and Yerra	3		Fed from the Pulikalava.
1			tank.		'''	
			Tummalagunta and Yerra	3	•••	
			tank joint.	_		
93	Iswaravaka	•••	Village tank	3	•••	
94	Yellasiri		Puli channel Tank	$egin{array}{c} 3 \\ 2 \end{array}$	•••	A1112-3 1
95	Aletipad	•••	Do	3	• • • • • • • • • • • • • • • • • • • •	A well-supplied and capcaious source.
	Chittamur	•••	Village tank	3		Source.
96	Muttembaka	•••	China do	3	•••	
97	Dugarazupatam	•••	Peda do	3	•••	An indifferent source.
99	Paddinglam		Kakivaka tank	$\frac{4}{3}$	4	All the fourth class irrigation of
ਹਰ	Reddipalem	•••	Kattupalem west tank Konamanameti do	3 & 4	4	this village is more or less lifted.
1				3 & 4		
1			Kattupalem east do	4		·
1			•	<u> </u>		

			1	1.2.1	17€.± 0	<u> </u>
				Class of Irrigation assigned to each,	Class assigned to lifted Irri- gation where modified.	
No.	Trille men		Source of Supply.	of eage	ted ted	
vey	Villages.		Bourde of Supply.	tion of	dir in	
Survey				Class gatio ed to	S 3 2 2 3	
<del></del>	1			1	1	
			Gudur Talook.—(Contd.)	)	1	
			<u></u>	1	}	
}			Pallameti tank	1. 4.		}
			Rayagunlapalam tank Gaddalapadava do	1 4.	•••	
			Pomuloteligunta	1	•••	
			Mulapadava gunta	1	:::	
			Padagalatippa do	1 1		
			Pungamanitippa gunta	1 1		
			Nidigurti gunta			
'			Koneruvengaya doruvu			
			Attemani doruvu		•••	
			Develtippa gunta	1.	•••	
			Yellaratikatta gunta	**	•••	
			Sriharikota.	}	{	
			Per crown stateous			
100	Narasingala"		Spring-fed doruvus			
	Sundladoruvu		Do. do	3	•••	
1	Peta	•••	Do. do.	3	•••	
101	Mavalam	•••	Do. do			
100	Kakaramula	•••	Do. do Do. do	2	***	
102	Penubakam	•••	n. J. WWW.	450 9	• • • •	
103	Paliem Pernadu	•••	Reddi gunta tangelu	4	•••	
100	Pernadu	•••	Ramaswami tangelu	4		
			Nacheruvu tangelu	4		
			Sidimanigunta tangelu	4		
			Kateri tangelu			
	Kadapatteda	••	Iyembhotla tangelu	4	•••	Supply precarious and indifferent
			Tadaponerigunta	1 4	•••	
	<b></b> 1		Kondareddigunta	4	***	
	Patimeda	•••	Kateri tangelu Yenugala Rangapa tangelu.	4	•••	
			Mudutallagunta	4	•••	
	Totakatla		Spring-fed doruvus	4		Some what indifferent.
104	Pantrangam		Angerigunta	4	• • •	1)
	3		Kateri tangelu	4		
	_		Sidimanigunta tangelu	4	•••	
	Raganapatteda	• • •	Sidimanigunta tangelu	4		
			Chengatalagunta tangelu	4	4**	Supply precarious and indifferent
105	Domonor:		Gunapapaya tangelu Rettagunta tangelu	4	•••	
105	Damarayi Kolapattu	• • •	Rettagunta tangelu Padeti tangelu	4		1
	Kolapattu	• • •	Rettagunta tangelu	4		<b>                                     </b>
) )			Somana doruvu	4	***	
	Maveri		Rettagunta	4	•••	)
106	Koradi	• • •	Taterigunta and Alligunta	4	•••	
			Padeti tangelu	4	•••	
}			Tevaloteri tangelu	4	•••	Supply precarious and indifferent
	Domino-i		Kocheruvu tangelu	4	•••	
107	Papineri Atakantippa		Tevalateri tangelu Turupu tangelu	4	•••	
10/	Transactor hha	•••	Padamati tangelu	4	7	1
108	Kipakam		Spring-fed doruvus	3	•••	
	Chengalapalam	•••	$\overline{\mathbf{D}}$ o. do	3	•••	
1.09	Kolavangu		Do. do	3		
110	Varnatwaripalem	•••	Do. do	3	•••	
	Kilivedu	•••	Do. do	3	•••	
1111	Dorrivaripalem	•••	Do. do	3	•••	
111	Beripeta	•••	Do. do			
<u>اا</u>			)	<del></del>		46

	Division Tolooks, Neutore District.							
ا م			Class of Irrigation assign- ed to each.	Class assigned to lifted Irri- gntion where modified.				
No.			ach ach	ssig ad I wl wl				
ey.	Villages.	Source of Supply.	S a o	s as				
Survey			las gati	Jas So l Znti				
σ̈			و س ن	10 + 00 =				
		G. H. a. Hota (Comt.)		ļ				
		Sriharikota.—(Contd.)						
	Matamvaripalem	Spring fed doruvus	- 3					
	17	Do. do	3					
	Medidavaripalem	Do. do	3					
112	Rettemala	Do. do	3					
	Zonnangipalem	Do. do	3					
113	Chennugaripalem	Do. do	3					
	Pallevidhi	<u>D</u> o. do	3					
114	Pallekuppam	Do. do	3	•••				
	Nataripalem	Do. do	3					
115	Tettupeta	Do. do	3	•••				
110	Pudichennugaripalem.	$\mathbf{Do.}$ do	3	•••	3 13 13 13 13 13 13 13 13 13 13 13 13 13			
116	Irakam		3 & 4	•••	Part indifferently supplied separated as fourth class.			
117	Venad	Do. do	3 & 4	•••	,			
(		Rapur Talook.		1				
		20.00	ļ	ļ				
8	Tegacherla	Village tank	3					
8	Gonupalle	Do. do	4		A minor and indifferent source.			
	Mamudur	Do. do	4		Do.			
	Ramakur 🛶	_ Do. do	4	•••	Do.			
	Venkevolu	Yerra tank and Nalla tank	4	•••	Do.			
10	Penubarti	Yerra tauk	3	•••				
10	4.1 *14 1	Nalla tank	3 4	•••				
12	Akilivalasa	Zogi tank Akili tank	4	•••	} Do.			
17	Dachur	O11 /	3	•••	1			
1 1	Tokanchi	Village tank	3					
19	Vedanaparti	Bramhana tank	4	)	Do.			
20	Chinagopavaram	Village tank	4		<b>5 1</b> 0.			
21	Chittalur	Peda tank	3					
22	Vavileru	Do. do	3					
23	Yetur	Do. do	3	•••				
		Ghalipalem tank	4	•-•				
25	Pulikollu	West tank	4	•••	Do.			
26	Vavintaparti	East do	4		1			
00	41 11	West do	3	• • • • • • • • • • • • • • • • • • • •	(			
29 32	Mogallur	Turupu tank Uppu do	3	•••				
33	Alaturti Kanaparti	Pata tank and China tank	Ì	•••				
00	Kanaparti	joint	3	<b></b>				
35	Ayyavaripalem	Peda tank	3					
		China do	3					
36	Podalakur	Peda do	3					
1		China do	4	•••	A minor and indifferent source.			
40	Biradavolu	Peda do	3	••				
		China do	3	•••				
42	Toderu	Peda do	$\frac{3}{3}$	•••	į			
40	W	China do   Peda do	3	•••				
43	Marupur	China do	3	•••				
		Nayudi do	3	•••				
44	Palicherlapad	Peda do	3					
45	Vadlapndi	Peda do	2	3	A capacious and well-fed tank.			
1	,	China tank and Peda tank	(	1	-			
1		joint	3					
		Ammavari tank	3					
46	Devaravemur	Peda tank	4		A massarious source			
49	Degapudi	Peda tank and China tank	1	ļ	A precarious source.			
		joint	4	•••	1			
1	1		1					

	Division Talooks, Nellore District.							
Survey No.	Villages.		Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted Irri gation where modified.			
			Rupur Talook.—(Contd.)					
51 67	Konagalur Guleinchala		Peda tank Nagulagunta tank and	4.	•••	A precarious source.		
70	Perumallapad Tummalatalupur		China tank joint West tank Village do	3 3				
72 73 74	Turimerla Utukur Chaganam		Uppu do Village do Peda do	4 4 3 3	•••	A minor and indifferent source.		
78 79	Griddalur Ramasagaram Turpupundla	•••	Village do Ramanayudi tank	3 3	•••			
80	Vemulavaripalle Molakalapundla		Vergakka tank Ramanayadi tank	3 3	•••			
	Saidapuram Timmasamudram		Kotta do Peda do Chenchu tank	4 3 3	•••	A precarious source.		
87 93	Polur Poteganta	•••	China do Peda do	4 3 3	***	A minor and indifferent source.		
95	Kommipad Marlapudi	•••	Yerra do Village do	3 3	•••			
97	Gilakapad Veminabhi	•••	Do. do	3 4 4				
99	Nellepallo Veligonu	•••	Village do Peda tank Dandigunta tank	4 4 4	•••	A precarious source.		
100	Gundavolu Yesuguntapalle Yepur		Village tank Village tank Puli tank and Talapala tank	3 3	•••			
102	Rapur	•••	jeint Bairapotugunta Peda tank	3 4 2	•••	A minor and indifferent source. A capacious and well-fed tank supplied from a hill stream.		
			Dabala tank Saidadupalle tank	2 3 3		Similarly supplied.		
104 105 107	Siddavaram Zorepalli Chikavolu	• • •	Village tank Do. do Pillala tank Pata tank Kondasamudram tank	3 3 3 3 3	•••			
			Atmakur Talook,					
3	Gudipad		Peda tank and China tank joint	3	•••			
<b>4</b> 5	Peda Annalur Gumparlapad		Old tank New do Village tank	3 <b>3</b> 3	•••			
6 9	Mustufapuram Yedavalli	•••	Do. do Mogalla do Kondapanayadi tank	3 4 4	•••	An indifferent precarious source.		
10	Kakarlapad	•••	Yerra tank Peda do China do	3 4 4	•••	} Do.		

	Division Talooks, Nellore District.							
Survey No.	Villages.		Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted frri- gation where modified.			
1			Atmakur Talook.—Contd.					
11 12 13 17	Pandipad Anamasamudram Rajavolu Dharmaravu cheru	  vu-	Village tank Do. do	<b>3</b> 3 3	•••			
19	palle Aravedu	•••	Do. do Peda tank and Kalastri tank joint.	4	•••	A minor and indifferent source.		
20 22	Boyilachiruvella Punugodu	•••	Karanala China tank Village tank Razavolu tank	4 4 3	•••	A minor source, precariously fed.		
24	Kondamidikondur	•••	Village       do.           Do.       do.           Vasili       do.	$egin{array}{c} 3 \ 4 \ 4 \end{array}$	•••	A very minor source. The supply to this village is very		
25 28	Chiramana Srikolanu	•••	Peda do China do Village do	3 3 3	•••	indifferent.		
30	Korimerla	•••	North do South do Vasili do	$egin{array}{c} 3 \ 4 \ 4 \end{array}$	•••	An indifferent source.  The supply to this village is very indifferent.		
	Zangaladoruvu	•••	Village do Do. do	4 4 3	•••	A shallow and indifferent source.  Do.  A well-supplied source, but the		
32 33	Chimurupad Kolagotla	•••	Do. do Do. do	3 3	•••	area is excessive.		
34 37	Atmakur Yedavalli	•••	Village do.  Doruvu in the Vasili tank  Village tank	3 3	•••	Channel from the Boggeru is in- effectual, and the tank is now very indifferently supplied.		
38 41	Nuvvurupad Murugulla		Atmakur tank Peda tank and China tank joint.	3 <b>3</b>	•••	Should the channel be restored, the tank should be rated as second class.		
43	Depur	•••	Boggeru Mottalu Peda tank and China tank joint.	3	•••			
44 45	Revur Minagallu		Anantasagaram tank and Jangamreddi channel joint Anantasagaram tank and	2 2	3	Receives the drainage of a large area, and is a well-supplied and excellent tank.		
46	Mahimalur		river channel joint. Peda tank and China tank joint.	2	3	Is supplied from the Boggeru.		
47	Devarayapalle		Nadim tank Anantasagaram tank and Jangamreddi channel joint	4 2	 3			
	Kottapalle Muttukur Vadlamudipalle		Do. do. Do. do. Do. do.	2 2 2	3  3	•		
48	Bedusupalle Lingamgunta	•••	Anantasagaram tank Do. do.	$\frac{2}{2}$	•••			
50 51	Amanichiruvella Pongur	•••	Peda do Kethugunta tank Pallepati do	3 3 4 4 4		Is an exceedingly indifferent source. A minor source.		
53 55	Bommavaram Mangupalle	***	Village do Akkirazu do Within wells of Anantasa-	3 4 4	•••	Lifted.		
57 58 59	Anantasagaram Variguntapad Uppalapad		garam tank. Village tank Anantasagaram tank Village do	2 2 3	3	Receives the drainage of a large area and is a well-supplied and excellent tank.		

Source of Supply.	,	Division Talooks, Nellore District.							
Padamatikambhampad	Sarvey No.	Villages,	Source of Supply.	Class of Irrigation assign- ed to each.	Class assigned to lifted lrrigation where modified.				
Fadamatikambhampad   Within wells of Anantasa gram tank   Villago tank   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair Motalan   Commair M			Atmakur Talook.—(Conld.	)					
Padamatikambhampad	60	Patallapalle				A minor precariously supplied source.			
Madanagaripalle	61	Padamatikambhampa	d Village tank	. 3	1				
Madanagaripalle	63	Kullur	Yerra tank and Nalla tanl			:			
Bramhanapalle   Kaluvaya tank   2   2   3   5   5   5   5   5   5   5   5   5	64	Madanagaripalle .	Within wells of Anantasa	-	1				
Do.   do.   2   3   Supplied tank.   Supplied tank.   Supplied tank.   Supplied tank.   Supplied tank.   Supplied tank.   Supplied tank.   Supplied tank.   Supplied tank.   Supplied tank.   Supplied tank.   Supplied tank.   Supplied tank.   Supplied tank.   Supplied tank.   Supplied tank.   Supplied tank.   Supplied tank.   Supplied tank.   Supplied tank.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Supplied from the Pennair.   Su	65	Brambananalla			***	T			
Kaluvaya   Kaluvaya do		Buddonol.	The J-		•••	is an extensive and very well			
Kolavapalle     Kaluvaya do   2		Kaluvovo		2		supplied tank.			
Nukanapalle					3				
Telugurayapuram	09	Nulsananalla			•••				
Village   do.	70	Тованаране	11:						
River channel and wells	73	Telugurayapuram .	. Kaluvaya do	4					
Turpukambhampad	71	Kotithirtham		1 -					
Turpukambhampad	, T	**************************************	joint	2	3				
Turpukambhampad   River channel   2   3   3   5			Village tank	Maria A	{ -				
Nagulavellatur   Village tank   3   3   3   1   1   1   1   1   1   1		Turpukambhampad.	River channel			Supplied from the Pennair.			
The content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the	77	Nagulavellatur .	Village tank	07/29 o	1				
Perumallapad			Disagn all and all Water Market			.Do.			
Budamagunta tank					1				
Perumallapad					1				
Solitaballe   West tank   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Seat   Se	81	Perumallapad .	. Pader tank and Pandul						
East   do	89	Gollanalla	West tonk		1				
Pader   Pader do.	<b>9</b> 2	- OIMPUILO	Page Ja		1				
Pader									
Patapad   Peda tank   Samular   Peda tank   Samular   Peda tank   Samular   Peda tank   Samular   Peda tank   Samular   Samular   Peda tank   Samular   Samular   Samular   Peda tank   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular   Samular	QQ	Pader			•••				
China do			Dade to b		•••				
Peller   Pader tank and Pandula   Vagu joint	04	Latapau	China da		•••				
Peller   Peda tank Nayudi tank and Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapanayadi tank joint   Rangapan			Pader tank and Pandula		•••				
Rangapanayadi tank joint   3	0 =	Pollon	Vagu joint	3	•••				
Mamudur   Katineni tank   Mamudur   Katineni tank   Mamara   Mamara   Mamara   Mamara   Mamara   Mamudur   Mamara   Mamudur   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   Mamara   M	85	rener			}				
Damara   do     4	86	Mamudur	Watingni tanli	1	[	3			
Surayapalem   Virur River channel   2     Fed from the Pennair.	J.		Damara do	1.		A precarious source.			
Nedurupalle   Village tank     4     A very minor source.	87	Suravanalam	Vinun Rivon channel	1 0	1	P			
Nedurupalle   Do. do   3	0,	~ aralahanam ** *	1	1 4	{	l .			
89       Yerraballe	22	Neduminalla	D. 30	_		A very minor source.			
Battulapalle   Village do   4     A drainage supply, somewhat   Dedum   A drainage supply, somewhat   Dedum   A drainage supply, somewhat   Dedum   A minor indifferent source.   A drainage supply, somewhat   Dedum   Dedum   Dedum   Dedum   A minor and precarious   A minor and precarious   A minor and precarious   A minor and precarious   A minor and precarious   A minor and precarious   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   Dedum   D	00	Vannahalla			•••	_			
Navur	20			}		A minor indifferent source.			
Navur	ON	rammabane	\T 1 ~	1	•••	,			
Prabhagiripatnam   East do     4     A minor and precarious source.	01	Name							
92       Prabhagiripatnam       Peda do       3          China do       3          Mallareddi tank       3          Yerra do.       4          Yerra do.       4          Virur        River channel       2         River channel joint.       2       3         Zammu tank and river channel joint.       2          Mahammadapuram       River channel, China tank, and Peda tank joint.       2          Yirur river channel       2        Fed from the Pennair.	31	ATOYUE	Foot do	1 4	1 '				
China do 3     Mallareddi tank 3     Mallareddi tank 3     Yerra   do 4     An indifferent source.	99	Probleminington		_		A minor and precarious source.			
93   Nallapalem   Werra   do   4     An indifferent source.	JA	Trannagnihannam			1				
Nallapalem   Yerra   do     4     An indifferent source.			Mallyroddi tank	T .					
93   Nallapalem   Village   do   3     Niver channel   2   3     Zammu   tank   and   river   2     Channel   joint.   River channel, China   tank   2     Fed from the Pennair.   97   Tatiparti   Virur river channel   2			Vorms do		1	An in different			
95 Virur River channel 2 3 Zammu tank and river channel joint.  96 Mahammadapuram River channel, China tank, 2 and Peda tank joint.  97 Tatiparti Virur river channel 2	02	Nallanalam	,		į l	An indifferent source.			
96 Mahammadapuram Zammu tank and river channel joint.  River channel, China tank, and Peda tank joint.  97 Tatiparti Virur river channel 2		<b>17</b> ' -	70.		1				
96 Mahammadapuram   channel joint.   River channel, China tank, and Peda tank joint.   Fed from the Pennair.	30	v 11'U1',			3				
96 Mahammadapuram River channel, China tank, 2 Fed from the Pennair. 97 Tatiparti Virur river channel 2	Ì			2	•••				
	96	Mahammadapuram	. River channel, China tank	2		Fed from the Pennair.			
	07	Watinant:	771						
ушаво у	01				i	<u>ا</u> ا			
	1		1 mag	U	•••				

1			1	ĖĖ	re d	1.
No.				Class of Irrigation assign- ed to each.	Class assigned to lifted Irri- gation where modified.	
	Villages.		Source of Supply.	s of	fred fred on iffe:	
Survey				lass atic	o liasi ratio	
-02				0 80 9	10 ± 00 H	
			Kavali Talook.			
			XT:33			
1	Sayipeta	•••	Village tank	2		Has a supplying channel from the
2	Renabala	•••	Do. do	3	•••	Upputeru.
•	Turpupalem	•••	Renabala tank	3		
3	Gudavallur		Village tank	4		A very shallow indifferent source.
4	Veligandla	•••	Do. do	3	,	
5 6	Uppulur	• • •	Do. do	4		A very minor and indifferent
"	Chinaannalur	•••	Nayudi do Turpu do	$\frac{3}{3}$	•••	source.
			Tambala tank, Rangapa-	3	•••	
			nayani tank, and Anikat		• • • • • • • • • • • • • • • • • • • •	
ľ			channel joint.			
			Rangapanayani tank	3	•••	
	•		Tellapati tank and vagu	4		A drainage supply, precarious.
	Yepinapi		Midata vagu Yerra tank	<b>4</b> 3	•••	, , , , , , , , , , , , , , , , , , , ,
7	Kaligiri	***	Peda tank and China tank	$\frac{3}{2}$		A well-supplied and very good
			joint.	(F3)		tank.
11	Kesavaram		Village tank	3		
1,	Timmasamudram		Timmamma tank	3		
. 12	Gattupalle	• • •	Peda tank	$\frac{2}{2}$		A large capacious tank with ex-
			Kotta do Ramavarappad tank	3	•••	tensive drainage area.
14	Kottapalle	•••	37:11 40-1-	2	• • • •	A very well supplied tank.
15	Maddurupad		Do. do	$\frac{2}{2}$		Supplied from the Gundalavagu.
	Narayanapuram	• • •	Do. do	$\frac{2}{3}$		11
	Siripuram		Do. do	3	***	
16	Rudrakota	•••	Peda do Razu do	3		
17	Chennayapalem		77'11 J.	$\frac{3}{2}$	•••	
18	Anemadugu	•••	T) - 3 -	$\frac{2}{2}$	3	Do.
-	Zi ii ciii waa a a	•••	Mannangidinne tank	3		
19	Kavali		Peda tank	2		A very capacious tank and good
			_		1	source of supply.
			Zutur do	2 & 3		Has a channel supply from the
			Papireddi tank	3		drainage, and is well-fed.
			Mannangidinne tank Tummalapenta Kotta tank	4		A precarious source lifted.
			Rentagunta	4.	•••	All lifted.
20	Zammulapalem	•••	Village tank	3		
21	Zaladanki		Do. do	2		A large and capacious tank with
			Manle and Obinerals 111	0	1	extensive drainage area.
			Tank and Chippaleru joint	$\begin{array}{c c} 2 \\ 3 \end{array}$	•••	Very well supplied from the
22	Annavaram	.,.	Chippaleru Kappela Marrimani tank and Um-	2		Chippaleru.
		***	madi tank joint.	, –		The TImme 3: tank: 3
				}		The Ummadi tank is always well
			Ummadi tank and Mitta	2	3	and amply supplied. An exceedingly good source.
0.0	C1		tank joint.	9	1	
23	Chinakraka	•••	Village Ummadi tank Pata tank	$\frac{2}{3}$	•••	ן
	Vemulapad	•••	Anikat do	3		
	· Datampaa ***	•••	Vemula tank and Anikat	3		
}			tank joint.		1	
25	Bramhanakraka	•••	Anamakonda tank	2	3	A large capacious tank, well-fed.
		-	Krakamma tank	$\begin{array}{c c} 2 \\ 2 \end{array}$		A well-fed source.
			Chinakraka old tank and Ummadi tank joint.	4	•••	
1 1			- manual value Jointo.	Ì		
! <b>∤</b>			 	<del>'</del>	<u>.                                    </u>	,

,	Distributed Landons, Tremore Distribute.						
Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted Irri- gation where modified.			
		Kavali Talook.—(Contd.)					
26	Budamagunta	Nayudi tank Peda do Kotta do	3 3 3	•••			
		Village Peda tank and Kotta tank joint. Peda tank and China tank	3	•••			
27	Musunur	joint. Musunur tank	2	3	Is supplied by channel from the		
		Mandadi tank and Musunur tank joint. Mandadi tank	$egin{array}{c} 2 \\ 3 \end{array}$		drainage and is well-fed.		
28	Tallapalem	Akkapalem do	$\begin{bmatrix} 3 \\ 2 & 3 \end{bmatrix}$	3	Has a channel supply from the		
		Mannangidinne tank and Zutur tank joint.	3	•••	drainage, and is well-fed.		
30	Tummalapenta	Spring-fed doruvus Mannangidinne tank	3				
		Tank Tank and Vada joint	4 4				
		Nerella Vagu	4	***	·		
31	Chennerayanipalem	Ummadi tank	4	•••	A very indifferent and preca-		
	Kolladinne Zuvvaladinne	Village do	4		rious source.		
1	Zuvvaladinne	Peda do Paudigunta tank	44	•••	<b>                                     </b>		
32	Mungamur	Kotta tank	4 2	3	Is well fed by channel from the		
34	Gavaravaram	Kotta tank Peda tank and Kotta tank joint.	$\frac{2}{2}$	•••	Chippaleru.  A very well supplied and good source.		
0 =	70.11	Peda tank	3	•••			
35	Bittragunta	West tonly	3				
		Venkana tank	3	•••			
		East tank and West tank joint.	3	•••			
36	Tallur	Ayyapanayadigunta and Kukkalagunta joint.	4	•••	A minor and precarious source.		
30	Tanur	Peda tank Peda tank and Padamati tank joint.	3	•••			
		West tank	3				
37	Chamadala	Peda do China do	$egin{array}{c} 2 \ 2 \end{array}$		Receives supply from the Nere-		
41	Manubolupad	Village do	3	,	du Vagu.		
43	Dundigam	Tank and Gunta joint   Village tank	$\begin{bmatrix} 3 \\ 3 \end{bmatrix}$	•••			
48	Zakkepalligudur	Peda do	$\frac{2}{3}$	•••	A very well supplied tank.		
49	Bogavolu	Village do	3	•••			
	Nagulavaram	Peda tank Peda tank and China tank	3 3	•••			
50	Kovurupalli	joint. Village tank	3				
<b>52</b>	Allimadugu	Peda do	$\begin{bmatrix} 3 \\ 2 & 3 \end{bmatrix}$		A good-sized tank, but very mo-		
	Kadanutala	Do. do	200	•••	derately supplied.		
			1				

#### APPENDIX J .-- (Concluded.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.

Survey No.	Villages.	Source of Supply.	Class of Irrigation assign- ed to each.	Classassigned to lifted Irri- gation where modified,	
		Kavali Talook.—(Concld.)			4.1.11
		Tageti	4	•••	A shallow indifferent source.
		Udayagiri Talook.			
1	Ayyavaripalli	Gunta	4	<b></b>	A very minor source.
3	Udayagiri	Anikat	4		A somewhat precarious source.
	• 0	Peda tank	4	•••	A very precariously supplied source.
		Kotarumusiligunta	4	•••	A very minor source.
	Venkatravupalli	Pariyayala tank	3	•••	
5	Gandipalem	China tank	3	•••	
6	Totalacheruvupalle	Village do	3	•••	
9	Timmareddipalle	Do. do	3 3	4	
11	Kaniyempad	Do. do   Peda do	ა ვ	<b>T</b>	
14	Isakadamerla	T   T   T	3		
18	Appasamudram Dasaripalle	177711 1	4		)
	Vadlamudipalle	Tank	4		A minor indifferent source.
19	Mandallanayanipalle	Viranala tank	_2		A well supplied and good source.
20	Bandaganipalle	Village do	4		A very minor source.
21	Duttalur	Nayudi do	2	,,,	A well supplied and good source.
-		Nadun do	3		
		Janakamma tank	3	•••	
		Guvvalavarigunta	3	· · · ·	
24	Venkatadripalem	Yerra tank	1 4	•••	A precarious source.
25	Nallagonda	Village do	4	•••	A minor source.
27	Nandavaram	Ramanayadipalli tank	3	•••	
1		Dasebaudham or Yerra tank.	8	•••	
35	Nandipad	Dasebandham tank	3	<b></b>	
36	[ O 1/1. ]	Village tank	3		
1 20	Yepelagunta	Peda tank and Chennasa-	2		A well-fed and good source.
	chomparmiii	mudram tank joint.			
37	Budavada	Dasebandham tank	4		Supply precarious.
1	Kristnapuram	Village tauk	4		Sabbil broomings.
1	Timmayapalem	Do. do	3	١	
39	Kampasamudram	Do. do	3	•••	,
40	Chabolu	Do. do	4		} Do.
	Venkatapuram	Boggu do	4		A well-fed and good source.
42	Naginenigunta	Village do	2 4		Very shallow and indifferent.
1,0	Yenepalli	Village do	3		. or a promote with the there.
43	Padamatinayanipalle	Mallemkondrazu tank	3		
		Zaggaya tank Nerellagunta tank	4		)
44	Chunchulur	1 T7 1 1	4		An indifferent source.
1 114	Onuncaulur	Yerra tank	1		1
	1	l	1	<u> </u>	1

REVENUE SETTLEMENT OFFICE, NELLORE, 15th December 1870.

(Signed) C. RUNDALL,

Deputy Director, Revenue Settlement.

#### APPENDIX K.

				erred from y (occupie		
Survey No.	Villages.	Sources.	Total Nos.	Acre	98•	
		Nello	re Talo	ok.		
89 91 114	Mudivartipalem Nidimusili Kodur	River channel Anicut channel Kodur and Idur joint tank,	3 6 9	36 42 57	53	Cut off from irrigation by new mbankment. Too high, and irrigation not practicable.
116	Idur ,	Idur and Kodur joint tank.	16	81	37	Not irrigable under this source and mostly unconnected, and far distant from existing irrigation.
123	Kakupalli Madirazu- gudur.	Anicut channel, &c	8	20	24	Not irrigable at all.
134	Nellore	Tank	9	18	36	Never irrigated, and detached numbers.
		Total	51	256	84	
		Minor changes, 15 other villages.	11	60	32	
		Total Anicut Villages	62	317	16	
14	Isakapalli	Ummadi tank and	4	8	12	Unirrigable detached numbers, mostly waste.
		Mategunta tank. Pedda tank and Ana tank joint.	1	3	22	mostry waste.
		10	5	11	34	
34 37	Marripad Tarunivaya	Village tank Duvvur river channel	1 15	11 56	96 42	Unirrigable, under tope. Too high now to be irrigated from
38	Sangam	Vasili tank	22	97	94	this source. Dry cultivation. Almost yearly under dry crops. Too far distant from source.
		Ruined channel	2	30	62	Ruined since many years, and
		Rain-fed Yerra tank	$\frac{1}{1}$	3	7 39	solely dry.
			26	133	02	
39	Padamatipalem	Duvvur river channel Duvvur tank	19 5	69	15 18	Not irrigated since 12 to 20 years.
			24	78	33	
41	Annareddipalem	Duvvur tank	11	32	51	Unirrigable since many years, and not likely to be commanded.
42	Duvvur	Do	9	29	43	Not irrigable. Since 10 years or so under dry crops, or wells not liable.
57 58	Panchedu Minagallu	Tank Panchedu tank	9 4	26 15	56 85	Land spoilt by floods for irrigation. Spoilt by flood for irrigation, and
60	Penuballee	Kanigiri tank Panchedu do	3 3	11 21	97 55	solely under dry crop. Too high to be irrigated. Under dry, or wells not liable.
			6	33	52	
62	Kalayakagollu	Kanigiri tank and	3	12	41	Not irrigable; and waste, or under
	Desavadadinne	channel. Kovur channel Kanigiri tank	6 4	25 17	52 94	dry cultivation since many years.
			13	55	87	
اـــــا	<u></u>	1	<u> </u>	1	·	<u> </u>

	of the Principal Dr	1	rred from		
-			(occupie		
Villages.	Sources.	Total Nos.	Acre	98₄	
	Nellore Tale	ook(C	onclude	 ed.)	
Chemudugunta	Kamsalavani tank Vura tank	4 1.	41 2	96 84	Never yet irrigated. Supply not sufficient.
		5	44	80	
Devarapalem Kondla-	Vura tank	2	7	71	Not irrigable; waste, or under dry
pudi.	Chintagunta	1	10	6	crops since 15 or 20 years.  Not irrigable; waste since 15 years.
		3	17	77	
Iulumudi	Siddi tank	28	120	17	High lying land; not irrigated from 10 or 20 years.
mancherla	Peda do China do	1 1	$\begin{array}{c} 12 \\ 6 \end{array}$	3 63	Unirrigable and waste since many years.
	5	$\frac{}{2}$	18	66	
ollakanduknr	Ana River channel	3 5	5 14	79 24	Source destroyed, and mostly cultivated under wells not liable.
		8	20	3	
	Total	169	706	24	
linor changes sixteen		22	71	67	
other villages.	Grand Total	191	777	91	
		dur Tal		<u></u>	
ainampuram	Appanavarava Doruvu	2	16 3	70 48	Adjusted to dry with Board sanction No. 6,769 of 9th Sept. 1869.
		3	20	18	
uttukur	Peda tank China do	1 5	$-\frac{4}{30}$	62 60	Patta adjusted to dry under Collector's order.
		6	35	22	
arikelapalli	Peda tank China do	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	$\begin{array}{c c} & & \\ \hline & 12 \\ 13 & \end{array}$	86 65	High lying unirrigable land.
		3	26	51	
our	Sona Doruvus	1	19	$\frac{}{2}$	Do, do. do.
	Total	13	100	93	-
linor changes three		4	6	1	
other villages. otal Anicut villages.		17	106	94	
arvepalli		34	176	63	Resumed khandrika area adjusted to dry under Collector's orders.
	_		21		

				rred from y (occupie		
Survey No.	Villages.	Sources.	Total Nos,	Acre	es.	
		Gudur Talo	ok.—(C	ontinue	ed.)	
24	Madamanur	Peda tank and China tank.	8	19	31	Cut off from source of supply by the channel to Zemindary villages.
		Kandleru	•••	0	38	chamic to zeminacy vinagos.
			8	19	69	
26	Bandepalli	Chinnepalli Gunta	2	19	21	Source destroyed since many years, and area waste.
37	Tammenapatam	Rain-fed Guriginjagunta Sona	$\frac{2}{3}$	11	20	Solely rain-fed.  Cut off by the new coast canal
38	Kottapatam	Spring-fed or Sona Doruvu.	1	$\begin{vmatrix} 8\\3 \end{vmatrix}$	43 28	from the source of supply.
		Rain-fed	27	84	90	Solely rain-fed.
			31	96	61	
39	Momidi		5	40	67	Solely rain-fed.
45 47	Pidatalapudi, &c Vindur	Chedemala tank Peda Tank	3 9	20 3 <b>3</b>	$\begin{array}{ c c }\hline 23\\24\\ \end{array}$	Mostly waste, 30 years unirrigable. Unirrigable, and under dry cultiva-
		Malemadugu		0	78	tion since 20 years.
		Kandleru Kolleru	1	0	73 25	Sources are not used. Under dry.
			10	35	0	
73	Kapulur		1	15	95	Unirrigable, and a detached number,
76	Gunupad		$\frac{1}{2}$	1	58	waste. Unirrigable, and waste mostly
		River channel Suvarnamukhi Sultan wells.	$\frac{2}{2}$	14 0	99	since many years. Unirrigated; and under dry since many years.
			5	16	79	
77	Kurugonda	Tank	2	13	67	
78	Unuguntapalem, &c	Kotta tank	1	5	82	gation. Waste mostly. Unirrigable from source since several
		Ramireddi tank	2	6	52	years: under well not liable. Unirrigable detached numbers.
			3	12	34	Under dry.
79	Gudali	Tank Suvarnamukhi Sultan wells.	1 1	5 14	70 88	High lying and unirrigable. Spoilt by floods.
			2	20	58	
86	Kota	Pennaka tank	3	11	0	Area mostly spoilt by floods for irri-
		Pantakalava	4	16	33	gation since 10 years. Unirrigable; mostly waste.
		Challakalava Ratikalava	1 1	5 1	9 40	Waste since 20 years. Unirrigated. Waste.
			9	33	82	J
93	Iswarawaka	Village tank	4	11	82	Unirrigable. Since several years under dry.

1	1	of the Principal D		red from		
<u>.</u>		_		(occupie		
Survey No.	Villages.	Sources.	Total Nos.	Acre	)ē.	
		Gudur I	alook	(Conc	luded	.)
94	Yellasiri	Tank	1	52	48	
97	Dugarazupatam	Peda tank Kakivaka tank Doruvulu	7 1 1	17 5 0	36 72 39	Incapable of being irrigated.
			9	23	47	-
99	Reddipalem	Kattupalem East tank Kanamanameti tank. Reddipalem tank Pallameti tank Rayaguntapalem tank	2 1 4 1 1	7 6 17 10 4	57 75 47 86 74	Unirrigable, and too high lying waste Do. do. Do. do.
			9	47	39	
	Minor changeseighteen other villages.	Total	140 31	667 85	55 30	
		Grand Total	171	752	85	
		Rapur T	alook.	,		
22	Vavileru	Peda tank China tank	1 8	1 14	77 58	Source altogether ruined, and
		(Clas)//	9	16	35	wholly waste since 13 years.
36	Bodalakur	Peda tank	12	48	84	High lying land; waste since many
		China tank	2	9	37	years. Waste since many years, and source
			14	58	21	incapable of supplying the area.
74	Chaganam	Kotta tank	5	15	89	Source altogether ruined; and area
80	Saidapuram	Peda tank	2	9	28	under well irrigation, not liable. High lying unirrigable land; cultivation solely dry.
95 "	Kommipad Marlapudi	Village tank Do. do	1 5	3 10	70 36	} Do. do.
			6	14	6	
107	Chikavolu	Pillala tank	1 3	2 10	45 40	} Not irrigated since 30 years.
			4	12	85	
	Minor changes nineteen other villages.	Total	40 22	126 40	64 62	
	Julia Fillingon	Grand Total	62	167	26	
		Atma	ıkur Te	ilook.		
5	Gumparlapad	Village tank	7	13	65	Unirrigable; lies too high cultivated under dry.

					red from (occupied		
Snrvey No	Villages.		Sources.	Total Nos.	Acre	В.	
			Atmakur Talo	ok.—(C	ontinue	d.)	
10	Kakarlapad	•••	Yerra tank	3	21	84	Unirrigable; lies too high cultivated under dry.
12	Anamasamudram	•••	Village tank	8	31	87	Unirrigable waste, or dry cultivation since 20 years.
13	Razavolu	•••	Do. do	9	34	<b>4</b> 9	Well lands subsequently adjusted by Collector to dry.
14	Dubagunta	•••	Do. do	2	10	98	Handed over to ryots under Board's order No. 6,355 dated 24th August 1869.
24	Kondamidikondur		Vasili tank	5	11	94	Source inadequate to supply this area. Cultivation dry.
25	Chiramana	•••	Zammavaram tank	16	84	17	The source, a Zemindari tank, is completely ruined. When cultivated it is dry.
			China tank	1	7	7	High lying land under dry; supply inadequate.
			57	17	91	24	
28	Srikolanu	•••	Village tank	-11	30	65	High lying land, under dry since many years.
30	Korimerla	•••	North tank Chaki do	8	31 41	27 52	Distant, or high lying land. Usually under dry cultivation for several years.
			14	16	72	79	
31	Peramana	••	Vasili tank	26	88	46	Source inadequate. Area cultivated under dry.
33	Chimurupad Kolagotla	•••	Do. do Do. do Battepad Riverchanne	1 12 1 12	21 73 13	77 30 89	Source inadequate to supply this area. Cultivation dry. River channel completely destroyed in 1857, and all dry cultivation
				28	108	96	
34	Atmakur	•••	Village tank	68	181	73	High lying land; under dry cultiva- tion or waste since several years. The tank is unequal to the supply of this area.
38 39	Nuvvurupad Battepad	•••	Atmakur tank River channel	183	81 457	74 87	Do. do. River channel completely destroyed in 1857, and all dry cultivation
41	Bandarupalli	•••	Tank	22	62	98	now. High lying land under dry cultiva- tion; waste since several years. The tank is unequal to the supply
43	Depur	•••	Peda tank and China	5	4	13	of this area. High lying land under dry cultiva-
			tank joint. Anicut	11	16	23	tion. It is a ruined source. The area is
				16	20	36	now cultivated under dry.
46	Mahimalur	•••	Peda tank and China	22	72	37	Unirrigable; lies too high; culti-
			tank joint. Nadim tank	5	12	6	vated under dry.
				27	84	43	
47	Devarayapalli	•••	Anantasagaram tank and Zangamreddi River channel.		197	76	High lying land, and supply inade- quate. Cultivation dry.
	<u> </u>		( or orientation	1	1	<del>!</del> -	49

					rred from	Wet	
No.					(occupie		
Survey D	Villages.		Sources.	Total Nos.	Acre	s.	
		-	Atmakur Talo	ok.—(0	Continue	ed).	
48 53	Bedusupalli Bommavaram	••	Anantasagaram Tank. Village tank	9 26	18 55	15 10	Unirrigable; area under dry crop.  High lying land; supply inadequate.   Cultivation dry, or under wells
55	Mangupalle		Akkirazu tank	1	1	25	not liable. Adetached unirrigable number under
			Nayudi tank	19	25	7	dry cultivation. Source completely ruined. Partly
				20	26	32	cultivated as dry.
58	Variguntapad .		Anantasagaram tank.	11	28	78	High lying land solely dry since 10
63	Kullur	٠.	Nalla tank and Yerra.	10	20	5	or more years. High lying land cultivated under
66	Baddevolu		tank, joint. Kaluvaya tank	2	17	59	dry. Unirrigable; lies too high cultivated
67	Kaluvaya		Tank	16	35	16	under dry. Lies too high. Under dry or wells
79	Chejerla		Peda tank Budamagunta tank	7 2	8	63 86	not liable. Unirrigable; lies too high; cultivated under dry.
			SE SE	9	10	49	
81	Perumallapad, &c.		Peller River channel	26	91	0	The source has been completely destroyed since 1857. Cultivation
84	Patapad	••	Do. do Peda tank	60 6	163 11	70 64	solely dry. Do. High lying land under dry.
		i	सव	66	175	34	
85	Pelleru	••	River channel	40	137	18	The source has been completely destroyed since 1857. Cultivation solely dry.
86	Mamudur	••	Peller River channel	6	15	9	The river channel was completely destroyed in 1857. Cultivation is now dry.
87	Surayapalem	••	Virur River channel	31	104	80	Land spoilt for wet. Too high; cultivation dry.
88	Neduruballi Yerrabe	lli	Neduruballi tank	1	2	6	High lying land; cultivated under dry since long.
			Pindi tank	1	14	63	Source quite ruined since many years.
				2	16	69	j caro.
91	Navur	••	West tank Anicut East tank	$\frac{2}{6}$	2 4 15	47 10 28	Highlyingland; cultivated under dry. Source destroyed since 30 years. High lying land; cultivated under
				9	21	85	dry since long.
92 93 95	Nallapalem	•	Yerra tank Village tank Virur River channel. Zamma tank and River channel.	8 6 20 18	10 16 40 47	15 68 97 24	High lying land. Highlying land; cultivated under dry. Land spoilt for wet. Too high; cultivation dry.
		٠,	Pindi tank	6	26	42	Source completely ruined since many years.
				44	114	63	

			of the Principal Di	wiston,	1vellore	D180	Tico.
200	5				rred from y (occupie		
S	ourvey .	Villages.	Sources.	Total Nos.	Acre	·S.	
			Atmakur Ta	look.—	(Conclu	ded.)	
9	6	Mahammadapuram	Peda tank, China tank, and River channel joint.	45	87	14	Source inadequate. Cultivation dry.
9	7	Tatiparti	Virur River channel	18	43	71	High lying land, since 8 years under dry.
			Village tank	34	112	11	Supply inadequate. Generally dry.
				52	155	82	
			Total	973	2,761	65	
		Minor changes eleven other villages.	••••	20	32	33	
		outer vinages.	Grand Total	993	2,793	98	
-			Kav	ali Tale	ook.		1
	1	Sayipeta	Tank	9	35	61	Adistant and detached tract of land;
	2	Renabala, &c	Do	10	34	76	never irrigated since many years. High lying land. Unirrigable.
	4	Veligandla	Do	4	19	25	High lying land. Unirrigable. Under dry cultivation since many
	6	Chinaannalur	Nayudi tank	1	6	72	years. Unirrigable: and waste since many years.
			Midatavagu	वि ज्याने	2	22	Unirrigable; and now cultivated under wells, not liable.
			Tambala tank and Rangapanayani tank joint.	4	2	50	Unirrigable; and under dry crops for several years.
			Martulagunta	•••	0	10	Source ruined since 30 years; now
			Virapa tank Wells	1 1	5 2	9 62	under well, not liable. Source ruined since many years. Being 12 yards distant, the well is
		Ì	Yerra tank	4	6	19	not liable. High lying land unirrigable. Dry
				14	25	44	cultivation since 30 years.
1	2	Gattupalli	Peda tank Ramavarappad tank.	4 2	9 6	86 54	High lying land, unirrigable; and part under dry cultivation.
				6	16	40	
1	9	Kavali	Peda tank	9	12	52	High lying detached numbers, not irrigable since many years.
2	5	Bramhanakraka	Anamakonda tank	4	10	54	High lying land, not irrigable, and mostly waste since many years.
2	6	Budamagunta	Peda tank and Kotta tank joint.	4	10	6	Unirrigable; high lying land for many years waste.
			Peda tank	2	2	93	
				6	12	99	
1	1		i .	·		1	1

Statement explanatory of the changes effected from Wet to Dry as regard the irrigable area of the talooks of the Principal Division, Nellore District.

		of the Principal D	Transfe	erred from	n Wet	
No.	Villages.	Sources.	to Dry	y (occupi	ed).	
Survey No.	Ü		Nos.	Acr	es.	
		Kavali Tal	ook.—(0	Conclud	 ded.)	,
31	Chennarayanipalem,&c		1 1	$ \begin{array}{ c c } \hline 10 \\ 2 \\ 5 \end{array} $	$\begin{bmatrix} 36\\61\\28 \end{bmatrix}$	Unirrigable, high lying land, for many years waste. Source ruined, and waste some 20
		Doruvus	2	6	95	years. Cut off from the irrigation sources.
			8	25	20	
35	Bittragunta	East tank Venkana tank	1 2	$\frac{3}{12}$	<b>24 7</b> 6	High lying land, not irrigable and mostly waste since many years.
			3	16	0	
43	Dundigam	Tank	5	24	21	Not irrigable. Under dry cultiva- tion since 16 years or more.
48	Zakkepalligudur	Peda tank China tank	1 4	10	71 7	Too high to be irrigated.
			5	10	78	
52	Allimadugu	Tageti tank	2	16	28	High lying, and irrigation impracticable.
		Total	85	259	98	
	Minor changes twelve other villages.	1/2	16	33	43	
		Grand Total	101	293	41	
		Uda	yagiri I	Talook.		
1	Ayyavaripalli	Sitarampuram tank leakage.	9	12	66	Area generally under dry, but now and again supplied from surplus of Zemindari tank and remission made for payment of tirva to the Zemindar, but not in other years when no supply is obtained. As the source is not a Government
3	Udayagiri	Kotta tank Peda tank	1 60	5 133	38 17	one, the area is not liable.  Source ruined altogether.  The source is unequal to the supply of the whole of its ayakat. The
İ			61	138	55	greater portion has for long been yearly under dry crops, and,
9	Damancherla, &c	Tank and without wells.	2	10	89	therefore, is adjusted. The area is wholly under wells.
		Tank	···	0	53	There is no irrigation from this small tank, which the villagers
			2	11	42	keep up. The extent was formerly omitted to be adjusted under the
		Total	72	162	63	well lands.
	Minor changes eleven other villages.	•••••	21	40	0	
		Grand Total	93	202	63	
		Total of six Talooks	1,690	5,412	14	

REVENUE SETTLEMENT OFFICE, NELLORE,

(Signed) C. RUNDALL,

15th December 1870. Deputy Director, Revenue Settlement.

#### APPENDIX L.

Statement showing Details as to the Lifted Area recognized as regards each Village and Talook of the Principal Division of the Nellore District.

:										re 1.		,			<u> </u>		<u> </u>	
Survey No.	Talook an	d Villa	.gө.		Total lift area.	ted	Reduce from 2nd 3rd Clas	to	Rednee from 3rd 4th Class	l to	Confirm under 1st Clas	•	Confirm under 2nd Cla	r	Confirm nnde: 3rd Cle	r	Confirm unde 4th Ch	r
	X7 - 17	01 1	7.		A.	$ \mathbf{c} $	A.	C.	A.	C.	A,	C.	A.	C.	Α.	C.	A.	C.
87	$egin{aligned} Nellor \ \mathbf{Kuditipalem} \end{aligned}$	e Tut			50	34			•••		50	34			•••		•••	
88	Gangapatam	•••	•••		84	65			• • • •		84	65	•••		•••		•••	
89	Mudivartipalem		•••		70	47					70	47	•••		•••		•••	
91	Nidimusili				20	16			•••		20	16	•••		•••		•••	<b> </b>
96	Chintareddipale		• • •	• • •	22	72			•••		22	72	•••		***		•••	
102	Amalur (South)		•••	•••	21	69 99		•••	•••		$\begin{array}{c} 21 \\ 58 \end{array}$	69 99	•••	•••	•••		•••	
108 116	Indukurpeta Idur	•••	•••	••	58 46	5	1		•••		46	5			***		•••	
118	Anantapuram	•••		• • •	105	41	1		•••		105	41	•••				• • • •	
120	Varakavipudi	•••		• • • •	101	47			•••		101	47						
120	/Dalama 11: 5 1	•••	•••		52	8			• • •		52	8			•••			
121	Varigonda			•••	43	56					43	56	• • •		•••			
125	Kanupartipad	•••	• • •	•••	20	9	1		•••		20	9	•••		•••		•••	
134	Nellore		•••	•••	18	99		••	•••		18	99	•••		•••		•••	•••
138	Pottepalem	•••	• • •	•••	23	10			• • •		23	10	•••		•••	<u> </u>	•••	
	Total A	nikat	Villages	ł	739	77					739	77	•••					
5	Allur				378	59	58	44	,						320	15		
8	Bhattarukagoll	u		• • • •	10	96			2.						10	96		
9	Graddagunta				34	50		1					•••		34	50		!
13	Gogulapalle		•••	•••	507	88					•••		• • •		•••		507	88
14	Isakapalle	•••	• • •	•••	64	89			64	89	•••				•••		***	
15	Varini	• • •	•••	•••	51	88	II) II 1790		7		•••		•••		•••		·51 269	88 66
16 17	Dandigunta Dampur	•••	•••	- • •	269 88	66  52	10 10 11 11		87	19	•••		•••		1	33		00
25	Dampur Dagađarti	•••	•••	•••	10	91		Q.	01		•••		•••	***	,,,		10	91
36	Vangallu	•••	•••	• • •	36	84		96			•••	:::	o	88		:::		1
39	Siddipuram	•••	•••	•••	52	84			5.7						52	84	•••	
	Vengareddipale	$\mathbf{m}$	•••		16	47					• • • •		•••		16	47		
41	Annareddipaler	n	•••	•••	57	79			ने …		•••		٠		5	88	51	91
42	Duvvur	•••	•••	•••	51	62		88	1		•••		5 8	74 52		38	•••	
43 44	Vavveru Pedaputtedu	• • •	•••	•••	105 26	$\begin{vmatrix} 30 \\ 38 \end{vmatrix}$		40	l	•••	•••		•	02	26	38	•••	
46	Gandavaram	•••	• • •	•••	34	58		90	•••		•••		2	68	***		•••	
47	Bodduvaripalen	 a	•••	•••	66	39		39			•••		,					
49	Kodavalur		***	• • • •	34	94		58		<b></b>			7	36	•••			
51	Yellayapalem	•••	***	•••	189	66					•••				189	66	•••	
53	Rebala	•••	• • •		24	54							5	50	19	4	•••	
54	Isakapalem	•••	•••	•••	30	10		10			•••		•••		•••		•••	•••
57	Pallapolu Panahadu	•••	•••	•••	20 70	64 75		64 75			•••	••	•••		• • • •	•••	•••	
65	Panchedu Kovur	•••	***	•••	112	88		63			•••	•••	5	25		•	•••	
69	Inamadugu	•••	• • •		12	99					•••		12	99	•••		•••	
70	Lekuntapad	•••			14	16					•••		14	16	•••		•••	
71	Vegur	•••	***		37	88	31	20	•••		•••		6	68	•••			
72	Ramanapalem			•••	31	47					•••		•••		31	47		
73	Maneguntapad			•••	13	62			• • •		•••			20	13	62	•••	
76	Parlapalle	• • •	٠	•••	14	38	i		•••		•••		14	38	10	74	•••	•
79 81	Basavapalem Chavukacherla	•••	***	•••	10	74  68	!	٠.	•••		•••		•••		9	68	•••	
82	Vavilla			• • •	25	28			•••		•••		•••		25	28	•••	
83	Vavilla Vidavalur	•••	•••		170	57	159	32			•••		3	4	8	21	• • •	11
84	Mudivarti	•••			309	23			•••		•••		•••			74	281	49
85	Alaganipad		•••		20	24			•••		•••		•••			24	•••	
86	Utukur	•••	•••	• • •	116	80	•••		***		•••		•••			17	14	63
149	Gollakandukur	•••	•••	•••	25	91			•••	•	•••	•••	•••		25	91	•••	-
			Total		3,162	46	777	19	152	8			87	18	957	65	1,188	36
	Total	of th	e Talook	·	3,902	23	777	19	152	8	739	77	87	18	957	65	1,188	36

Statement showing Details as to the Lifted Area, recognized as regards each Village and Talook of the Principal Division of the Nellore District.

Sarvey No.	Talook and	l Villag	e.		Total lif	ted	Reduce from 2nd 3rd Clas	to	Reduce from 3rd 4th Cla	l to	Confirme under 1st Clas		Confirm under 2nd Cla	.	Confirm under 3rd Cla	r	Confirm under 4th Cla	r
					Α.	C.	<b>A</b> .	$ _{\mathbf{C}}$	Α.	C.	A.	c.	<b>A</b> .	$ _{\mathbf{C}.}$	<b>A</b> .	C.	Α.	C.
	Gudur	Taloo	k.			-				•		.		•				1
4	Muttukur	•••	•••		63	38					63	38	•••	<b> </b>				<b> </b>
9	Bramhadevam	••			11	1					11	1	•••		•••			<b> </b>
11	Sarvepalle	•••		••,	14	93					14	93						
12	Penubarti	•••	•••		12	45					12	45					•••	
13	Anikepalle	•••	•••	• • •	28	99			•••		28	99			•••		•••	
31	Idagali	•••		• • •	15	20			•••			20		<b> </b>	•••		•••	<b> </b>
35 36	Narikelapalle Ipur	•••		•••	158	84		٠	•••			84			•••		•••	
50	lpur	•••	• • •	•••	312	34			•••		312	34	•••		•••		•••	···
	Total A.	uikat 1	Villages		617	14			•••	·	617	14						
17	Kanupur			• • •	8	4				-			8	4		-		-
87	Tammenapatam		•••	•••	38	39			•••		•••						38	39
38	Kottapatam	•••			19	97	1							<b></b>	19	97		
42	Yerur	•••	•••		33	76						• .			33	76		
44	Baddevolu	•••	***	•••	60	27									60	27		
46	Gudur	•••		• • •	23	71	• • • •				•••		16	3	7	68		
48	Chennur	• • •	•••	•••	58	25		Α.	0			ļ		••.	58	25	•••	
62 77	Chillakur Kuruganda	•••	• • •	•••	7	25	ENCURE		14E3		• • • • • • • • • • • • • • • • • • • •			<b> </b>	7	25	•••	
78	Kurugonda Rudravaram	•••	•••	•••	22 23	37 76	TO VODE LAND				•••		•••		22	37	•••	
83	Pallamala	•••	• • •	•••	15	83	CHERNO		83	•••	•••	٠•٠			23 15	76 83	)	
85	Nellurupalle	•••	•••	•••	30	94		94	89		•••		•••		í	1	•••	
86	Kota	•••		• • • •	158	69		13			•••		2	56	•••			
91	Molaganur	•••	•••	• • • •	7	84							7	84			•••	•••
95	Chittamur	•••	•	•••	22	24			20						22	24		
99	Reddipalem		***	•••	1,114	20			737		•••			ſ			1,114	20
	-		Total		1,645	51	F (10%)	7	214	-			34	47	271	-	1,152	59
						-	<del>araina</del>	-								·		_
	Total	of the	Talook	•••	2,262	65	187	7			617	14	34	47	271	38	1,152	59
	Anikat	Villag	ies.		ļ		ļ					ļ						1
	Nellore		•••		739	77					739	77	•••				•••	.,.
	Gudur	•••	• • •	• • •	617	14	•••		•••		617	14					•••	
		Gran	nd Total		1,356	91		-		-	1,356	91		-				-
	<b>D</b>			•••		-		-		-		-						
45	Rapur Vadlapudi	<b>1</b> a 100	or.		28	53	28	20										
<b>10</b>	· autahuat	***	•••	•••		00	40	53			•••		•••		•••	•••	•••	-
			Total	٠	28	53	28	53			•••		, , ,	::	•••		•••	
	Atmakur	· Talo	ak.			-		-	<del></del>			-		-		-		-
5				•••	2	11				_				]	2	11	•••	<b> </b>
11	Pandipad		•••	•••	2 9	41					•••		•••		9	41		
17	Dharmaravuche	ruvup	alle		4	60			•••		•••		•••		•••	1	4	60
22	Punugodu				1	77	•••		•••		•••		•••		1	77	•••	
31	Peramana	•••	• • •	•••	7	46					•••				7	46	•••	
34		•••	•••	• • •	2	95					•••		•••	•	2	95	•••	
41 44		•••	•••	• • •	23	72			•••		•••		•••		<b>2</b> 3	72	•••	
44	Revur Minagallu	•••		•••	30 <b>8</b> 5	79 73		79 73	***		•••	•••	•••		***		•••	
46	74.1.2	• • •		• • •	26	56		73 56	. • •		•••	• •	•••	•••	•••	•	•••	
47	T) 11	•••		•••	71	48		48	•••		•••		•••		•••	(	•••	
50	Amanichiruvella			•••	4	14	•••		***		***		•••		4	14	•••	
51	D	•••		•••	6	72	•••		•••		•••		• • •		$\hat{2}$	61		11
	3.6	•••		• • •	38	30			•••		•••		•••		•••			30
55									•	1 1								1
57	Anantasagaram	•••	•••	•••	210	87	210	87	• • •		•••			l	•••	[]		J

### APPENDIX L.—(Concluded.)

Statement showing Details as to the Lifted Area, recognized as regards each Village and Talook of the Principal Division of the Nellore District.

Survey No.	Talook and Vills	age.	Total lift area.	ted	Reduce from 2nd 3rd Clas	to	Reduce from 3rd 4th Cla	l to	Confirm under 1st Clas	٠ ,	Confirm unde 2nd Cla	r	Confirm under 3rd Clas		Confirmunde unde 4th Cla	er
			A.	C.	A.	C.	A.	C.	Ą.	C.	A.	C.	A.	c.	Α.	c.
}	Atmakur Talook.—(	Continued.)										1				
59	Uppalapad		4	64	•••	•••	•••		•••	• • •	•••	,	4	64	•••	
60	Patallapalle			18	•••		•••	1		•••	•••		••••	<u>  </u>	64	18
61	Padamatikambhampa	.d	1	71	•••		•••		•••		•••		1	71		1:::
64	Madanagaripalle	•••	$\begin{array}{c} 41 \\ 23 \end{array}$	57 44			•••		•••		••*		•••		41	57
	Kaluvaya	•••	104	47	$\begin{array}{c} 23 \\ 104 \end{array}$	$\frac{44}{47}$	•••		•••	•••	•••	1	•••		***	
74 79	Turpukanbhampad Chejerla	•••	18	48	_	*1			•••		•••			48	•••	
	Patapad		5	52	***		•••		•••		•••		5	52	•••	
	Mamudur			76	•••	•••	•••	:::	•••		•••		•••		28	76
	Battulapalle		50	91			•••		•••		•••		•••	,	50	91
95	Virur		24	42	24	42			•••		•••		•••			
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,												<del></del>			-
		Total	894	71	577	76 —				-	•••		84	<b>52</b>	232	43
,	Kavali Talo	ok.						i								
18	Anemadugu		53	75	41	6				[]			12	69	•••	
19	Kavali		59	2							14	63	37	96	6	43
20	Zammulapalem		19	36		3					•••		19	36		
21	Zaladanki	•••	16	46			140				16	46	•••		•••	
22	Annavaram	•••	24	14	22	28			•••	,	1	86	•••		•••	
23	Chinakraka	•••	29	9			(S)		•••		5	86	23	23	• • •	
25	Bramhanakraka	•••	24	88		88		$ \cdots $			•••		•••		•••	
27	Musanur	•••	33	54		54		1	•••				•••		•••	
28	Tallapalem	•••	194	73		73			•••		•••		• • •		***	
30	Tummalapenta	***	68	39		58	7		• • •		•••	•••	•••	····	68	39
32	Mungamur	•••	47	58	47	00	100	1	•••	•••	•••	41	•••		•••	
37	Chamadala	• • • • • • • • • • • • • • • • • • • •	26	41	His	•••	77.3		•••		26	81			•••	
48	Zakkepalligudur		5	81							5	-		-		_
		Total	603	16	364	7	ाते …			···	71	3	93	24	74	82
	Udayagiri Te	ulook													-	
11	Kaniempad	***	54	60		ļ. <b>.</b> .	47	76			<b></b>		6	84		<b></b>
	- Indiana in the second	.,,		- -				-		-		-				-
		Total	54	60		• • •	47	76			•••		6	84	***	
								-11		-,		-1				-
									ABSTRA	LCT	•					
	Nellore	•••	3,902	23	777	19	152	, 8	739	77	87	18	957	65	1,188	36
	Gudur	•••	2,262	65		7				14		47	271		1,152	
	Rapur	•••	28	53	28	53		[]		<b> </b>						<b> </b>
	Atmakur	•••	894	71		76		<b> </b>			<b> </b>		84	52	232	
	Kavali	•••	603	16	364	7	'l		•••		71	3		24	74	82
	Udayagiri	•••	54	60			47	76			•••	<u> </u>	6	84	•••	<u> </u>
		Total	7,745	88	1,934	62	199	84	1,356	91	192	68	1,413	63	2,648	20

REVENUE SETTLEMENT OFFICE, Nellore, 15th December 1870. (Signed) C. RUNDALL,
Deputy Director, Revenue Settlement.

APPENDIX M.

Statement of Comparison of the proposed Consolidated Wet Assessment, and that based on a Water Rate, for the Anikat-irrigated Villages of the Nellore Talook.

		Per-cent-	-20	+18 10 10 10 10 10 10 10 10 10 10 10 10 10	+ 1.20 + 25	4	118	-10	1007	77   1	9
	Difference.		41.27.	8 & Ö 4	ည်းမသ <u>၂ 1 ⊥</u>	9	4810	61	: 8 G 8 : 5	1	-
	Diffe	Amount	RS. 0 0 7.5 7.5 22.1		532 72 57	826	0 - 1 - 61	'n		— <del>[-</del> —-	1,007
	the stee	pt ti	*40.04	<u> </u>	4 75 H	11	1200	-	:0.124 :0	6	1.0
	Proposed Wet Assessment based on a Water Rate of Rupses 4.	Amount of Assessment.	88. 22 239 1,743 4,649	110 101 1,329 2,355	2,238 683 287	13,741	1 8 13 24	48	366	2,590	16,380
g.	of Br		400514	51 4 4 51	4 12 6	က	0000	12	: 8228 :	7 00	-
UNOCCUPIED	Propo base	Rate.	8 . ww	41004	る 4 4	مد	@ 20 44 4	4	: च च च : -	* 4	20
Uno	Wet	it it	10 10 7		041	٠.۵	15	က	1222 ::	. E	70
	Proposed Consolidated Wet Assesment.	Amount of Assessment	BS. 3 239 1,819 4,428	92 130 1,646 2,604	2,771 755 229	14,720	1 10 14 26	53	57 404 1,648	2,613	17,387
	sed Co	é	0 0	0004	∞ <del>4</del> ∞	6	0000	4	[445] :o	0 00	9
	Propo	Rate,	R8. 10 7 6	400 to	တက္ကေ	*3	7020	ಸಾ	:roro4 :c	2 4	7.0
			Cts. 22 22 22 69	9229	33 61	26	28 75 81 83	17	: 00 cd 20 : 0	92	8
		Area.	A 9	REPER	426 143 65	2,647	01810	10	10 77 347		3,236
		Per-cent-	-20 + +	+ 19 22 - 19 01 - 19	$\frac{-19}{+25}$	-12	471	15	- 10 - 6 - 6		12
	Difference.	ot.	<b>∢</b> ~ ·	75 (1 1730)	6 6 12	11	5 3 11 6	6	31 0 11 8 21 x	i	8
	Diff	Amount,	ns. 215  1,099 692	1,800 1,314 2,900	4,392 859 164	21,682	223 348 63 65	500	486 292 196 56	1,023	23,206
	nent ute	of ont.	₹ ∞ 0 0 ~ 10	2220	9 ရှိ	c4	2021	130	421600	72	∞
	Proposed Wet Assessment based on a Water Rate of Rupees 4.	Amount of Assessment.	862 7,669 25,286 14,539	269 6,430 47,521 27,553	18,445 8,161 823	1,57,563	140 1,740 785 805	3,471	1,622 2,783 1,867 1,011 1,011	7,357	1,68,392
	sed Wed on a		A. 0 0 12 4	3448	129	ro.	0000	12	0 112 8 8 4	123	4
	Propo base	Rate	88. 50 cm √3 00.	4 0 v 4	vo 44 44	ಬ	ου44	4	फ <b>यनयय</b>	4 4	دىر
	Wet	of int.	¥2002.	N 70 60 60	108	133	8 2 2 -	က	133 126 129 130 130 130 130 130 130 130 130 130 130	) 0	0
Оссоривр.	Proposed Consolidated Wet Assessment,	Amount of Assessment.	1,078 7,669 26,385	222 223 28,231 58,836 30,453	22,837 9,021 658	1,79,245	163 2,088 848 871	3,972	2,109 3,076 2,064 1,067 14	8,381	1,91,599
	sed Cc Assei	•	40000	o o ∞ 4 ∈	∞ 4, ∞	0	0000	တ	8 4 4 21 X	7	0
	Propo	Rate.	10 10 6 5	400 co re	ကြသအ	9	2000	2	იის 24 4 a	رم (د د	9
			Cts. 81 65 64 39	77 92 65	40 24 18	37	36 13 76 20	45	25 8 9 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		12
		Агев.	Acres. 107 1,095 4,397 2,769	56 1,028 9.051 5,800	3,513 1,718 188	29,728	23 348 169 174	715	324 586 393 42 24 24	1,545	31,989
		ين	H H 63 69	4 <del>~</del> 01 co	- 01 vo	:	~ 63 co co	' :	<u> </u>	· ;	:
		Class and Sort.	::	:	•	Total	: :	Total		Total	Grand Total.
		Class	H	ĬŽ.	: >	<u> </u>	VII.	Ħ	XIII.	Ä	Grand

GUDUR TALOOK.

-20	125     10     4     12     113     11     11     15     -10       898     13     4     12     360     13     38     0     -10       968     15     4     8     917     14     51     1     -5	6 4 9 1,392 6 101 0 -	1 36,128 10 978 3 + 4
-20         0         47         10         0         4         11         8         0         8         12         0           -13          9         74         7          68	<td>4 9 1,392 6 101</td> <td>36,128 10 978</td>	4 9 1,392 6 101	36,128 10 978
-20         0         47         10         0         4         11         8         0         3         12           -13          9         74         7          68         3         7           5,270         12         5         12         5,051         3         4         15,248         13         4         17,265         15         4         15,248         12         5,248         12         5,248         12         15,248         12         15,248         12         15,248         12         15,248         12         15,248         12         15,248         12         15,248         12         15,248         12         15,248         12         15,248         12         11,248         12         12         15,248         12         12         12         14         14         12         12         12         14         14         14         14         14         14         15         14         18         12         14         18         12         18         18         12         18         18         18         18         18         19         16         19         1	10     4       13     11       13     4       15     360       15     4       8     917       14	4 9 1,392 6	36,128 10
-20         0         47         10         0         4         11         8         0         8           -13	10 4 12 113 13 4 12 360 15 4 8 917	4 9 1,392	36,128
-20         0         47         10         0         4         11         8         0           -15          9         74         7         0         68         3         7         0           + 5         32.88         46           16,443         11         5         4         12           + 5         32.88         76          0         16,443         11         5         4         12           -22         2         88         8         0         23         0         6         4         12           -10         641         23         6         8         8         6         4         12           -10         641         23         6         8         8         6         4         12           -10         641         23         6         8         8         10         6         4         12           -10         348         99         6         4         15         32,862         13         4         12           -8         6,640         52         4         15         32,862	10 4 12 13 4 12 15 4 8	4 9	<del> </del>
-20     0     47     10     0     4     11     8       -13      9     74     7     0     68     3     7       -4     878     46      0     5,270     12     5     1       +5     3,288     75     5     0     6     4420     3     4     1       -19     1,105     3     4     0     4420     3     4     1       -19     1,105     3     4     0     6     8     8     9     6       -10     348     90     6     8     1,095     5     4     1       -10     348     90     6     8     1,095     5     4     1       -10     348     90     6     8     1,095     5     4     1       -10     348     9     6     8     1,095     5     4     1       -10     348     9     6     4     15     32,862     13     5       -14     0     29     7     0     29     7     4     16       -15     .74     .75     7     0     373     7     4 <td> 10 13 4 4 4</td> <td>4</td> <td>  -</td>	 10 13 4 4 4	4	-
-20     0     47     10     0     4     11       -13      9     74     7     0     68     3       -4     878     46      0     5,270     12       +5     3,288     75     5     0     6,443     11       +19     1,105     3     4     0     6,443     11       -19     1,105     3     4     0     6,443     11       -19     1,105     3     4     0     6,440     3       -10     348     90     6     8     85     5       -10     348     90     6     8     1,095     5       -10     348     90     6     8     1,095     5       -10     348     90     6     8     1,095     5       -10     348     9     6     4     15     32,862     13       -14     0     29     7     0     29     7     0     373     7       -14     0     29     7     0     373     7     2       -15     158     78     5     0     794     4     4	 13 15	1	<del>!</del>
-20         0         47         10         0         4           -13          9         74         7         0         68           -4         878         46           5,270           +5         3,288         75         5         6         16,443           +19         1,105         3         4         0         4,420           -19         1,105         3         4         0         4,420           -19         1,105         3         8         0         4,420           -19         1,38         8         0         6         8         85           -10         641         23         5         4         3,366           -10         348         99         6         8         1,095           +25         512         94         3         8         1,095           -8         6,640         52         4         1,832           -14         0         29         7         0         218           -18         8         74         15         32,862           -8         8         7		9	70
-13 9 74 7 10 0 -14 878 46 10 10 +15 3,288 75 5 5 0 10 +19 1,105 3 4 0 -19 38 80 6 8 -10 641 23 5 4 -10 348 99 5 4 +25 512 94 3 8 -14 0 29 7 0 -15 88 8 0 -16 641 23 5 4 -17 13 13 6 8 -18 6,640 52 4 15 8 -18 6,640 52 4 15 8 -18 6,640 52 7 0 -18 83 75 5 0	 125 398 968		1
-15 9 74 10 9 74 17 10 9 74 75 10 9 74 75 10 9 74 75 10 9 74 75 10 9 74 75 10 9 74 75 10 9 74 11 1105 3 4 4 11 1105 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		1,493	85,150
-15 -15 -15 -15 -14 -15 -19 -19 -10 -10 -10 -10 -10 -10 -10 -10	: 4 4 C	15	15
-13 9 -14 878 -15 3,288 -19 1,105 -19 38 -19 38 -10 348 -25 512 -19 38 -10 348 -25 512 -10 348 -25 512 -10 348 -25 512 -10 348 -25 512 -10 348 -25 512 -10 348 -25 512	: 0 ro 4	4	4
20 10 11 11 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18	26 98 97	98	=
<del></del>	23 75 203	303	7,103
	-23 -10 -9	17	00
421 :0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	80 80 0 80	0	00
19 37 449 633 79 79 1,087 976 4,962 83 83 12 140	196 197 194 55	643	5,745
80114041488 734 0 10000 11	13 0 14 7	63	က
264 3,665 10,321 13,295 500 1,473 9,872 10,526 4,101 4,042 4,042 4,042 2,822 4,042 4,042 1,076 1,076	653 1,872 1,850 987	5,364	64,804
0 0 0 2 4 2 1 4 4 2 4 3 5 0 0 0 0 1 3 1	12 12 8	63	4
80775554 ならま 50 50mmを 4 4	ちゅょよ	4	<u>س</u>
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00112	62	1
99 302 302 10,770 12,662 421 1,885 12,222 11,413 5,078 4,468 335 63,325 63,325 169 1,216	850 2,069 2,045 1,042	6,007	70,549
000000 0004 00400 NI 00000 C	00 4 4 GI	7.0	=======================================
□	20 to 4	22	7.0
98 86 88 88 88 88 88 88 88 88 88 88 88 88	76 111 66 43	96	63
87. 1,795. 1,795. 1,795. 1,682. 1,880. 2,174. 781. 881. 881. 95. 95. 95. 96. 97. 98. 98. 98. 98. 98. 98. 98. 98	130 394 389 219	1,133	12,374
H01H0100 4 H0100 H0100 : H0100H01 :	<u> </u>	<u>!</u>	 :
	· • · · ••		Ţ
III  IIV  Total  Total		Total	Grand Total.

Statement of Comparison of the proposed Consolidated Wet Assessment and that based on a Water Bate for the Anikat Irrigated Villages of the Nellore and Gudur Talooks.

				i		OccuPIED,	,												UNO	Омоссиртер.						
			<u>a</u>	ropos	aed Co	Proposed Consolidated Wet Assessment.	1	ropos	Proposed Wet based on Wa	oposed Wet Assessment based on Water Bate of Rupees 4.	ant	Difference.	nce,			Prop	osed C	Proposed Consolidated Wet Assessment	Wet	Propos based	sed Wet Asi I on Water Rupees 4,	Proposed Wet Assessment based on Water Rate of Rupees 4,	nent of	Difference.	епсе.	
Class and Sort.	<u></u>	Атев.	1	Rate.		Amount of Assessment,	, tr tr	Rate,		Amonnt of Assessment.		Amount	Регсепт-	ако. Атер.	*&	Ra	Rate,	Amount of Assessment	ونو بو	Rate.		Amount of Assessment	of nt.	Amount	-јпеолеД	e8s
11,	- 61 - 61		<del></del>	150 170 677 6	.0000	BS. 1,177 302 11,335 37,156	* 8240;	88. 5.7.7.3%			40041	RS. A 2855 A 37 1		Acres. 20 0 13 4 1,181		£ - :	40 :00°	BS. 8 8 8 907 7,090	A. :52 02.	<u>w</u> ∞ ; 1- 20 ½		Rs. 6 307 6,794	10: 10: 10: 10: 10: 10: 10: 10: 10: 10:			-20
IV.	භ 4 <b>–</b> ග	5,301 162 1,264 10,932	255 66 66 20 30 30 30 30 30 30 30 30 30 30 30 30 30	<i>ල</i> 4 හල :	0000	26,508 649 10,117 71,059		ಲ4 <i>ಥಸು ≠</i>	421445		10000	- 0	9 8 6 8 9 + + 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4, – – – – – – – – – – – – – – – – – – –	28 22 28 17 19 17 28 38 25 25 25 25 25 25 25 25 25 25 25 25 25	<u></u>	00000	20,872 4,512 153 1,731	21 12 12 00 0	04004	কু গা কু কু ও গ	21,915 5,358 119 1,398		1,043 845 33 333 560	++11	1230
; ;	ლ — c1 ლ	7,474 4,994 2,569	62 38 1	က္ ကေလ ကေလ	4 20 4 00	27,915 27,915 13,489 994			44010	22,546 22,546 12,204 1,242	3 2 2 2	5,368 1,285 248 1	1.1.1.±	WEST !			† ∞ <del>-1</del> ∞	2,587 1,324	° 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 70 44 	<del></del>	2,442 2,341 1,656	2000	581 246 331	2802	
Total	·	40,751	9	وتر	15	2,42,571		20	12   62	2,15,926	σο	26,645	3 —11	11 9,288	64	5.	23	47,583	C21	7.0	<u>61</u>	47,743	9	160	4	-
VII	H 61 0	404 961	400	12 o z	900	388 2,427 1306	6125	ან <b>ა</b> მ	000	333 2,023 1,208	4000	555 404 1	0 21 1 1 1	417	0 57 1 75 86 56	1.010	000	432 432	0 61	0 v 4	000	8 8 400	127	33 7 0	0.657	-14 -18 - 7
VIII	o o1	208	82	Ф 10	- ω <b>Ο</b>	1,040	ကြော <u></u>	τ≎ <del>4</del>			το <del>4</del>			:	'	, ; ro	: 0	400	;		.i.	370	: ᢇ	.::	:0	:00
Total	<u> </u>	933	43	20	000	5,188	14	4	1.2	4,548	ಸಾ	640	91	-14 168	06 89	70	0	847	7	4	10	782	9	64	13	S
XII		455 980 782	# 23 8 8	က က က -	0 4 4 5	2,959 5,145 4,110	13	0444 	0220	2,276 4,655 3,718	1126	683 490 391	610000	23. 9 9 9 1 1 1 2 2	34 53 53 8 7	:2027	: 4 ব ট	 183 808 808	:200	:44=	:55 57 0	 165 727 9 470	:405	17 76	107:	100
XIV	N H CI	4 4 2 8 1	22 22	4 4 co	2 2 8	2,1;0 14 48	0 61 0	444	0 00 44		၁ ဗာ		+		: 10	ೆ ;ಣ	3 :∞	505	n : 0	μ <b>∶</b> 4		., 10 610	3 : 60	107		+25
Total	·	2,679	- E	10	9	14,388	6.1	4	12	12,721	14	1,666	4 -]	11 882	62	4	10	4,107	ಣ	4	<b>∞</b>	3,982	15	124	4	2
Grand Total.	<u>.</u> :	44,363	8	2	15	2,62,148	17	20	4	2,33,196	11	28,952	0 —11	11 10,340	1 04	70		52,537	12	20	1 2	52,508	15.	828	13 +	_)
Вечения	- 0			1	Nerrope			-												(Signed)	(Pa	1	RITNDALL	1		

REVENUE SETTLEMENT OFFICE, NELLORE, 154h Darminger 1870

(Signed) C. RUNDALL, Deputy Director, Revenue Settlement.

#### APPENDIX N.

Statement showing the Detailed Comparison of the proposed Consolidated Assessment, and that based on a Water Rate, for six Villages of the Nellore and Gudur Tulooks.

Name of Village							solidated ment.	Wet	Propose based on	d We Wate	t Assessar Rate of	ment Rs. 4.	Dii	ferenc	е.
and Talook.	Class and	Sort.	Area	a.	Rat	е.	Amour Assess		Rate	).	Amoun Assessn		Amou	nt.	Per- centage.
1	2		3		4		5		6		7		8		9
Nellore Talook, Pedur.	II	1	Acres.	C. 82	Rs. 10	Λ.	rs. 458	A. 3	RS. 8	<b>A</b> .	Rs. 366	<b>A</b> . 9	RS. 91	A. 10	20
	III	1 2 3	52 165 117	66 5 90	7 6 5		368 990 589	10 5 8	7 5 5	0 12 4	368 949 619	10 1 0	 41 29	 4 8	-4 +5
			335	61			1,948	7			1,936	11	11	12	1
	IV	1 2 3	205 537 123	76 73 15	8 6 5	0 8 4	1,646 3,495 646	1 4 9	6 5 4	4 4 12	1,286 2,823 584	0 1 12	360 672 61	1 3 13	-22 -19 -10
			866	64			5,787	14	• • • • • • • • • • • • • • • • • • • •		4,693	13	1,094	1	<u>—19</u>
	v	1 2 3	207 2 5	65 9 45	6 5 3	8 4 8	1,349 11 19	11 ''i	5 4 4	$\begin{array}{c} 4\\12\\6\end{array}$	1,090 9 23	3 15 14	259 1 4	8 1 13	$\begin{vmatrix} -19 \\ -10 \\ +21 \end{vmatrix}$
			215	19			1,379	12	•••		1,124	0	255	12	<u>—19</u>
	Total		1,463	26	6	9	9,574	4,	5	9	8,121	1	1,453	3	-15
Nellore Talook, Kottapalem.	IV	2 3	188 158	24 61	6 5	8 4	1,223 832	9 11	5 4	4 12	988 753	0 6	235 79	9 5	-19 - 9
			346	85			2,056	4		•••	1,741	6	314	14	-15
	V	1 2	124 23	47 98	6 5	8 4	809 125	1 14	5 4	4 12	653 113	8 15	155 11	9 15	-19 -10
			148	45		•••	934	15			767	7	167	8	-18
	Total		495	30	6	1	2,991	3	5	1	2,508	13	482	6	_16
Kaunpartipad.	III	2 3 4	315 435 7	43 62 39	6 5 4	0 0 0	1,892 2,178 29	9 2 9	5 5 4	12 · 4 12	1,813 2,287 35	12 0 2	78 108 5	13 14 9	$\begin{vmatrix} -4 \\ +5 \\ +21 \end{vmatrix}$
			758	44			4,100	4	,		4,135	14	35	10	+1
-	IV	2 3	88 117	56 85	6 5	8 4	575 618	10 11	5 4	4 12	464 559	15 13	110 58	11 14	-19 -10
			206	41		•••	1,194	5	···		1,024	12	169	9	-14

Statement showing the detailed Comparison of the proposed Consolidated Assessment, and that based on a Water Rate, for six Nillages of the Vellore and Gudur Talooks.

Name of Village	Class and	Sout			Propos	ed co	nsolidate sment.	d wet	Propos based or	ed we	t Assess r Rate of	ment. Rs. 4	I	Differe	nce.
and Talook.	Class and	sort.	Are	а.	Rat	ь.`	Amou Assess		Rat	е.	Amou		Amo	unt.	Per- centage
1	2		3		4		5		6		7		8	3	9
Kanupartipad.	VII	2 3	Acres. 154 59	c. 84 26	RS. 6	A. 0 0	8s. 929 296	A. 1 5	RS. 5	A. 0 10	RS. 774 274	A. 3 1	RS. 154 22	A. 14 4	- 17 - 8
			214	10			1,225	6	·		1,048	4	177	2	- 14
	VIII	2	62	82	5	0	314	$-\frac{1}{2}$	4	10	290	9	23	9	- 8
	Total		1,241	77	5	6	6,834	1	5	4.	6,499	7	334	10	_ 5
Gudur Talook, Bramhadevam.	ш	1 2 3 4	198 186 147 3	31 76 36 37	7 6 5 4	0 0 0 0	1,388 1,120 736 13	3 9 13 8	7 5 5 4	0 12 4 12	1,388 1,073 773 16	3 14 10 0	 46 3ö 2	11 13 8	
			535	80	9		3 <b>,2</b> 59	1			3,251	11	7	6	
	IV	1 2 3	121 282 136	82 71 15	8 6 5	0 8 4	974 1,837 714	9 10 13	6 5 4	4 4 12	761 1,483 646	6 14 11	213 353 68	3 12 2	- 22 19 10
			540	68			3,527	0			2,891	15	635	1	_ 18
	V	1 2	185 40	19 32	6 5	8 4	1,203 211	12 11	5 4	4, 12	972 191	4 8	231 20	8	19 9
			225	51			1,415	7	•••		1,163	12	251	11	
	Total	•••	1,301	99	6	5	8,201	8	5	9	7,307	6	894	2	11
Penubarti.	II,	1 2	9 20	94 83	10 8	0	99 166	6 10	8 7	0	79 145	8 13	19 20	14 13	- 20 - 13
			30	77			266	0	•••	•••	225	5	40	11	<del></del>
	III	1 2 3	155 340 45	12 75 36	<b>7</b> 6 5	0 0 0	1,085 2,044 226	13 8 13	7 5 5	0 12 4	1,085 1,959 238	13 5 2	 85 11	 3 5	4 + 5
			541	23			3,357	2			3,283	4	73	14	_ 2

Statement showing the detailed Comparison of the proposed Consolidated Assessment, and that based on a Water Rate, for six Villages of the Nellore and Gudur Talooks.

Name of Village						d con	solidated ment.	wet			Assessm Rate of		Di	fferen	ce.
and Talook.	Class and	Sort.	Area		Rate	•	Amount Assessm		Rate	).	Amoun Assessm		Amou	nt.	Per- centage.
1	2		3		4		5		6		7		8		9
Peunbarti	IV	1 2 3	Acres. 76 173 34	C. 88 86 77	RS. 8 6 5	A. 0 8 4	Rs. 615 1,130 182	A. 1 2 9	Rs. 6 5 4	. 4 4 12	RS. 480 912 165	A. 8 12 3	RS. 139 217 17	4. 9 6 6	- 22 - 20 - 9
			285	51		144	1,927	12			1,558	7	369	5	19
	Total		857	51	6	8	5,550	14	5	15 ——	5,067	1	483	14	9
Gu dur Talook Sarvapalli.	ш	1 2 3 4	93 413 776 20	72 11 17 95	7 6 5 4	0 0 0 0	656 2,478 3,880 83	1 11 14 13	7 5 5 4	0 12 4 12	656 2,375 4,075 99	1 6 1 8	103 194 15	 5 3 11	
			1,303	95			7,099	7			7,206	0	106	9	+ 2
	IV	1 2 3	14 96 507	98 54 33	8 6 5	0 8 4	119 627 2,663	13 8 8	6 5 4	4. 4. 12	93 506 2,409	10 13 13	26 120 253	3 11 11	- 22 - 19 - 9
			618	85			3,410	13		•••	3,010	4	400	9	12
	v	1 2 3	9 53 	64 34 14	6 5 3	8 4 8	62 280 0	10	5 4 4	4 12 6	50 253 0	10 6 10	12 26 0	0 10 2	— 19 — 10 …
			63	12			343	2			304	10	38	8	11
	VII	1 2 3	6 53 15	79 86 59	7 6 5	0 0 0	47 323 77	9 3 15	6 5 4	0 0 10	40 269 72	12 5 2	6 53 5	13 14 13	- 15 - 17 - 9
			76	24	•		448	11			382	3	66	8	_ 15
	VIII	2	16	47	5	0	82	6	4	10	76	3	6	3	7
	Total	•••	2,078	63	5	8	11,384	7	5	4	10,979	4,	405	3	4

REVENUE SETTLEMENT OFFICE, NELLORE, 15th December 1870.

(Signed) C. RUNDALL,

Deputy Director, Revenue Settlement.

#### APPENDIX O.

List showing the Expenditure incurred on the Repairs of Irrigation Works in the Sriharikota Division before its transfer from Madras to Nellore District from the Year 1835 to 1842.

Talcok,	Year.	Village	ə,			W	orks,				ount o nditur	
										RS.	Α.	P,
	1835	Beripeta	•	•••	Clearing			•••		31	11	
		Varnativaripalem Kilivedu	• • • • • • • • • • • • • • • • • • • •	•••	Do. Do.		Spring	•••		4	14	
		Downiyaninalam		•••	$\mathbf{Do.}$	1 5	do. do.	***	•••	17 45	9 4	
		Kipakam		•••	Do.	5	do.	···	•••	17	8	ì
	ł	Rettamala		•••	Do.	12	do.		•••	114	14	
		Zonangipalem			Do.	1	do.		•••	9	13	
		Karanalapalem		•••	Do.	1	do.	• • •		18	11	
	[	Matamvaripalem   Penubakam	• • • • • • • • • • • • • • • • • • • •	•••	Do.	9	do.	•••		68	5	
		Tottunete	•••	•••	Do. Strengthe	2 minasth	do.	 		31	2	
		recoupeon	• •••	•••	repairin out 9 sr	g Tanga	e ound le bund	, and	clearing	115	9	
	1	Chennugaripalem			Clearing		rings	• • •	•••	19	$\begin{vmatrix} 3\\11 \end{vmatrix}$	ļ
		Pallekuppain		•••	Strengthe			$_{ m nd}$	•••	50	0	
	j	Pallevidi		•••	Clearing					5	10	
		Pernadu	• • • • • • • • • • • • • • • • • • • •		Repairing	Tank		,		35	8	
		Koradi	• •••	Coli	Do.	1	do.	•••	471	15	0	
		Kolapattu	• •••		D0, 1	tchecut	. ao.	***		7	10	_
	1836	<b>7</b> 7							Total	608	10	
	1000	Tettupeta	•	W	Strengthe repairin	g Tanga	e bund d Je bund	of the L, and	Anikat, clearing			
ř.		r ı		111	out 9 sp	orings	•••	•••	144	192	13	
ıvayer.	[	Irakam	• • • • •	A TO	Clearing	out 6 sp	rings	•••	,	240	4	
3		Pudichennugaripal	em	244	Repairing out	g anıkat	bund	and o	clearing	20	-	
		Pallevidi		2000	Do.	8	springs	 do.	•••	30 51	14 13	
		Chennugaripalem	• •••	सदा	Do.	11		do.	•••	32	13	
	}	Natarpalem		•••	$\mathbf{D}_0$ .	- 3		do.	•••	12	8	
		Pall-kuppam			Do.	5		do.	•••	32	11	
	{	Beripeta		•••	Repairing				clearing			
1		Karnalapalem			out Clearing	3	spring		•••	44	10	
		Matamvaripalem	• •••	•••	Do.	2	spring do.		••	$\begin{array}{c c} & 61 \\ & 20 \end{array}$	9 5	
		Jonangipalem	•	•••	Do.	5	do.	• • •	•••	26	10	
		Rettamala	•	•••	Repairing			and e	clearing	1 20	10	
	}				out .	14 sprin	gs			159	2	1
	]	Dorrivaripalem		•••	Do.	5		•••	•••	57	4	
i		Kilivedu	• •••		Do.	and 1		•••	•••	27	11	,
		Varnativaripalem Narasingala	•••	•••	Clearing Do.	2 8	spring	S	•••	$egin{array}{c} 6 \\ 37 \end{array}$	1	1
		Penubakam		•••	$\mathbf{Do}$ .	8		•••	•••	$\frac{37}{72}$	$\frac{9}{12}$	
ļ			• •••	•••	Repairing		e bund	•••	•••	3	11	1
					Do.	Anikat	do.			6	1	•
}		M- 1			Do.	do.	do	•••	***	2	0	
		Mavalam Sundladoruvu	• •••	•••	Clearing of		z spring		•••	42	3	
		Kakaramula			Do. Do.	1;		•••		$\frac{36}{30}$	3 8	
		Peta		••	Do.	1		•••	• . •	30 13	$\frac{8}{2}$	
		Venadu			Repairing	_	kat hii	id and	l clear-	10	۵	<b>'</b>
		Pernadu			ing out Repairing	47 sprin	ngs	•••		1249	0	:
ł					$_{ m springs}$			-a~ -)		285	9	
	1	Tolakatla			Clearing of	out 3 spi	rings	•••		15	5	ŧ
}	}	Kolapattu	• • • • • • • • • • • • • • • • • • • •	•••	Repairing	Tank a	and Ta		bunds		1	
1	1				and clea	ring out	t 4 spri	ngs	•••	237	10	4

List showing the Expenditure incurred on the Repairs of Irrigation Works in the Sriharikola Division before its transfer from Madras to Nellore District from the Year 1835 to 1842.

Talook.	Year.	Ville	ıge,		Works.		ount c	
		Koradi Atakandibha Pandrangam		•••	Repairing 3 Tanks, 3 Tangales, and 3 Springs Do. 2 Tangales and 2 Springs Do. a Tank, 2 Tangales, and 2 springs	RS. 345 125	2 11 8	P. 2 3
		Jonangipalem	•••	•••	Clearing out Spring  Total of 1836	3,649	14	6
ntinued.)	1837	Beripeta Rettamala Karnalapalem Jonangipalem		•••	Repairing Anikat Bund  Do. do. do  Do. do. do  Clearing out Spring on emergency  Total of 1837	22 83 64 6	10 13 5 2	$\begin{bmatrix} 8\\2\\4\\0\\2\end{bmatrix}$
Nayer,—(continued.)	1839	Venadu Pernadu Kadapattra Pandrangam Damarayi Kolapattu Koradi Atakandibha			Repairing Anikat and Tangalebunds and clearing out a Spring  Do. Tank, Tangale, and Anikat Bunds  Do. Tangale  Do. do  Clearing out Spring  Do. do  Repairing Tangale Rund  Do. 3 do. and 1 Spring  Do. do	229 88 6 16 10 22 23 15 6	8 14 3 14 0 8 1 0 2	10 2 0 0 3 0 0 0 0 8
	1010	Papineri	•••	सः	Do. 2 Tangales Total of 1839	448	$\frac{2}{6}$	7 6
	1840	Irakam  Damarayi  Papineri  Totakatla  Pandrangam  Pernadu  Pallikuppam  Irakam		•••	Repairing Anikat Bund  Do. Tank Bund  Do. do  Clearing out Spring  Clearing out 2 Springs  Repairing Tangale  Do. Anikat  Do. do	82 70 14 36 43 158 84	0 14 9 2 7 8 15 6	5 8 10 5 5 0 8 0
					Total of 1842  Grand Total	491       5,507	11	10

REVENUE SETTLEMENT OFFICE NELLORE, 15th December 1870.

(Signed) C. RUNDALL,

Deputy Director, Revenue Sett.

#### APPENDIX Q.

Statement showing the Result of applying the First Class Irrigation Rates to the 52 Villages forming the Sangam Project for extending Irrigation in the North Pennair Delta.

						Oc	cupie	d Area.		Uno	ccupie	d Area.			Total		
	Class.			Wet per A		Area.		Assessme	nt.	Area.		Assessmer	ıt.	Area.		Assessme	nt.
	1	<del> </del>			2	3		4	-	5		6	-	7		8	
				RS.	A.	Acres.	Cts.	RS.	Α.	Acres.	Cts.	RS.	Α.	Acres.	Cts.	RS.	A.
II.	•••	•••	$\frac{1}{2}$	10 8	0	136 18	31 60	1,363 148	2 13	0	71 45	7 11	2 10	137 20	$\begin{array}{c} 02 \\ 05 \end{array}$	1,370 160	4 7
III.		••	1 2 3 4	7 6 5 4	0 0 0 0	3,385 7,344 4,724 882	37 80 03 30	23,697 44,068 23,620 3,529	9 13 2 3	7 240 1,371 2,745	34 54 74 28	51 1,443 6,858 10,981	$6\\4\\11\\2$	3,392 7,585 6,095 3,627	71 34 77 58	23,748 45,512 30,478 14,510	15 1 13 5
IV.	•••	•••	1 2 3	8 6 5	0 8 4	1,255 12,418 14,701	83 30 17	10,046 80,718 77,181	10 15 2	11 361 2,381	93 14 19	$\begin{array}{c} 95 \\ 2,347 \\ 12,501 \end{array}$	7 7 4	1,267 12,779 17,082	76 44 36	10,142 83,066 89,682	1 6 6
v.	•••	•••	1 2 3	6 5 3	8 4 8	2,903 3,737 772	18 03 14	18,870 19,619 2,702	6 7 8	111 722 1,692	04 47 87	721 3,793 5,925	12 0 1	3,014 4,459 2,465	17 50 01	19,592 23,412 8,627	2 7 9
	Tota Average		•••			52,279 	01	3,05,566 5	10 14	9,647	70 	44,737 4	2 10	61,926	71	3,50,303 5	12 11
VII.	•••	•••	1 2 3	7 6 5	0 0 0	8 182 435	60 53 81	60 1,095 2,179	3 3 1	 24 <b>4</b> 0	 40 90	 146 204	 6 8	8 206 476	60 93 71	60 1,241 2,383	3 9 9
VIII.	•••	•••	1 2 3	6 5 3	8 0 8	 204 3	98 90	1,024 13	14 10	 11 4	89 30	 59 15	7	216 8	87 20	1,084 28	5 11
	Tota				•••	835	82		15	81	49	425	6	917	31	4,798	5
	Average	•			•••	•••		5	4	•••		5	4	***	•••	5	4
XII.	•••	•••	1 2	6 5	8 4	89 <b>4</b> 12	86 24	584 2,164	2 4	3 79	67 48	23 417	14 4	93 <b>4</b> 91	53 72	608 2,581	0 8
XIII	•••	•••	1 2	5 4	4 12	404 142	11 83	2,121 678	9	$\frac{204}{228}$	66 60	1,074 1,085	8 14	608 371	77 43	3,196 1,764	
XIV.		•••	1 2	4 <u>4</u> 3	12 8	8	48	29	11	 33	01	115	9	 41	49	145	4
	Tota	1				1,057	52	5,578	1	549	42	2,717	1	1,606	94	8,295	2
	Averag	ө				•••		5	4	•••		4	15	•••	•••	5	3
Grá	ind Tota	1	•••			54,172	35	3,15,517	10	10,278	61	47,879	9	64,450	96	3,63,397	3
	Averag	θ						5	13	•••		4	11	•••		5	10

Statement showing the Classification Results and proposed Assessment for Dry and Wet Area of the 52 Villages of the Nellore Tulook comprising the Sangam Project.

										DRY.		******				
									3r	d Clas	39.					-
Class	saud Sort.		er Acre		0	ccupi	ed.		Un	ocup	oied.			Total.		
			Dry Rate per Acre.	-	Area.		Assessment		Area.		Assessment	;.	Area.		Assessmen	t.
	1		2		3		4	_	5		6		7		8	_
			ns.	A.	Acres.	Cts.	RS.	١. ا	Acres.	Cts.	RS.	A.	Acres.	Cts.	rs.	A.
II.	•••	1 2	4 3	0	0	34 	1	6	1	86 	7	7	2	20	8	13
III.	•••	1 2 3 4	3 1 1 0	$\begin{bmatrix} 0 \\ 12 \\ 4 \\ 12 \end{bmatrix}$	44 345 248 45	08 06 45 62	132 603 310 34	4 15 7 4	54 20 144 93	81 75 40 80	164 36 180 70	7 5 7 6	98 365 392 139	89 81 85 42	640 490	11 4 14 10
IV.	• • •	$\begin{array}{c} 1 \\ 2 \\ 3 \end{array}$	2 1 0	4 4 12	502 2,238 1,436	89 53 53	1,180 2,798 1,077	4 7	9 292 90 <b>7</b>	08 18 08	20 365 680	6 3 6	511 2,530 2,343	47 71 61	1,150 3,163 1,757	10 7 13
V.		1 2 3	1 0 0	4 12 6	6,396 3,936 495	63 65 66		0 10 15	984 1,122 404	98 13 83	841	15 10 14	7,381 5,058 900	61 78 49	9,226 3,794 337	15 4 18
Av	Total erage	•••			15,689	94	17,222	12	4,035	90	3,749	6 15	19,725	84	20,972 1	2
VII.	•••	1 2 3	2 1 0	0 0 10	8 77 580	06 19 20	16 77 362	$\frac{2}{3}$	 25 120	 03 80	25 75	1 8	8 102 701	06 22 00	16 102 <b>4</b> 38	2 4 2
VIII,	•••	1 2 3	1 0 0	8 10 6	361 28	96 71	226 10	2 13	1,284 86	94 84	803 32	 2 9	1,646 115	90 55	1,029 43	4 6
A	Total verage	•••			1,056	12	692	14 10		61	936	4 10	2,573	73	1,629	10
XII.	<b></b> .	1 2		•••				•••	•••				•••		•••	
XIII.	•••	1 2			•••		•••		•••				•••			
XIV.		1 2							•••				•••			
A	Total verage			•••	•••		•••		•••							-
	l Total verage				16,746	06	17,915	10		51	1 ^		22,299	57	22,601 1	

Statement showing the Classification Results and proposed Assessment for Dry and Wet Area of the 52 Villages of the Nellore Talook comprising the Sangam Project.

		-								Dry,—Con	tinued	·					_
							<u> </u>			4	th Cla	B8.					
C	lass and	Sort.		er Acre.		C	ocupi	eđ.		ι	Jaoccu	pied.			Tota	al.	
				Dry Rate per Acre.		Area.		Assessmer	ıt.	Area.		Assessmer	ıt.	Area	•	Assessmen	nŧ.
				9		10		11		12		13		14		15	
				RS.	Δ.	Acres,	Cts.	RS.	Λ-	Acres.	Cts.	RS.	A.	Acres.	Cts.	Rs.	*
II.	•••		1 2	3 2	8 8	•••				•••		•••					
HT.	•••	•••	1 2 3	2 1 1	8 8 0	•••		•••		•••		•••		***			
			4	ō	10	•••	,,,	(C)	5),	•••		•••		•••			
IV.	•••	•••	1 2 3	2 1 0	0 0 10	•••						•••		•••		•••	
∇.	•••	•••	1 2 3	1 0 0	0 10 4	 				# :::				•••		•••	
	Tots Averag				•••					<u>)</u>		***		• • •		•••	
VII.	•••	••• ·	1 2 3	1 0 0	8	•••		सन्यमेव	ज्ञ	ाते		•••	, <b>.</b> .	***			
VIII.		•••	1 2 3	1 0 0	8 4 8 4	•••										•••	
	Tota Averag	al e				***						•••	-	***		•	- -
XII.	•••		1 2	1 0	0 12	3 182	22 12	3 136	4		28	133	12	3 360	22 40	3 270	
XIII.	•••	•••	1 2	0	12 8	2,236 245	66 10	1,677 12 <b>2</b>	8 9	1,020 1,386	70 93	765 693	8	3,257 1,632	36 03	2,443 816	1
XIV.	***	•••	1 2	0	8 4	<b>2</b> 33 	69	116	14	797 112	21 40	398 28	10 1	1,030 112	90 40	515 28	
	Tota Averag	al 9			•••	<b>2,</b> 900	79	2,056	13 11	3,495	52	<b>2,</b> 019	7 9	6,396	31	<b>4,</b> 076	1
Gra	nd <b>T</b> ote	ıl				2,900	79	2,056	13	3,495	52	2,019	7	6,396	31	4,076	-
	Averag	е				•••		0	11	•••		o	9				10

Statement showing the Classification Results and proposed Assessment for Dry and Wet Area of the 52
Villages of the Nellore Talook comprising the Sangam Project.

									DRY.						
								7	otal.						
c	lass and	Sort.			Oco	apied.		1	Unocci	ıpied.			T	'otal.	
				Area	•	Assessm	ent-	Area	•	Assessme	ent.	Ares.		Assessmen	t.
********				16		17		18		19		20		21	
				Acres.	Cts.	RS.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	<b>A.</b> *
II.	***	***	1 2	0	34	1	6	1	86 	7	7	2	20	8	13
III.	•••	•••	1 2 3 4	44 345 248 45	$08 \\ 06 \\ 45 \\ 62$	132 603 310 34	4 15 7 4	54 20 144 93	81 75 40 80	$164 \\ 36 \\ 180 \\ 70$	7 5 7 6	98 365 392 139	89 81 85 42	296 640 490 104	11 4 14 10
IV.	•••	•••	1 2 3	502 2,238 1,436	39 53 53	1,130 2,798 1,077	4 4 7	9 292 907	08 18 08	20 365 680	6 3 6	511 2,530 2,343	47 71 61	1,150 3,163 1,757	10 7 13
V.	•••	***	1 2 3	6,396 3,936 495	63 65 66	7,996 2,952 185	0 10 15	984 1,122 404	98 13 83	1,230 841 151	15 10 14	7,381 5,058 900	61 78 49	9,226 3,794 337	15 4 13
	Tota Averag	al ;e		15,689	94	17,222 1	12 2	4,035	90	3,749 0	6 15	19,725	84	20,972	2 1
VII.	•••	•••	1 2 3	8 77 580	06 19 20	16 77 362	02 3 10	$25 \\ 120$	 03 80	 25 75	 1 8	8 102 701	06 22 00	16 102 438	2 4 2
VIII.	***	•••	1 2 3	 361 28	96 71	226 10	 2 13	1,284 86	94 84	 803 32	 9	 1,646 115	90 55	 1,029 43	 4 6
	Tota Averag	ıl ge	•••	1,056	12	692 0	14 10	1,517	61	936 0	4 10	2,573	73	1,629 0	2 0
XII.		•••	1 2	3 182	22 12	3 136	<b>4</b> 10	 178	 28	 133	 12	3 360	22 40	3 270	4 6
XIII.	•••	•••	1 2	$2,236 \\ 245$	66 10	1,677 122	8 9	1,020 1,386	70 93	765 693	8 8	$3,257 \\ 1,632$	36 03	2,443 816	0
XIV.			1 2	<b>2</b> 33	69 		14	797 112	21 40	398 28	10	1,030 112	90 <b>4</b> 0	515 28	8 1
.*	Tota Averag		•••	2,900	79	2,056	13 11	3,495 	52	2,019 0	7 9	6,396 	31	<b>4</b> ,076 0	4 10
Gra	nd Tota	ıl		19,646	85	19,972	7	9,049	03	6,705	1	28,695	88	26,677	8
	Averag	е	•••	7 th \$		1	0	***	•••	0	12	•••		Ò	15

Statement showing the Classification Results and proposed Assessment for Dry and Wet Area of the 52
Villages of the Nellore Talook comprising the Sangam Project.

									Wer.							
								2n	d Class.							
Cli	ass and Sort	•		or Acre.		Occup	ied.		τ	Јвосси	pied.			Tota	al.	
				Wet rate per Acre.	Агеа	•	Assessme	ot.	Area	•	Assessme	nt.	Area		Assessme	ent.
				22	23		24	<del>,</del> ,	25		26	<del></del> -	27	1	28	
			RS,	A.	Acres.	Cts.	RS.	A	Acres.	Cts.	RS.	A.		Cts	RS.	<b>A</b> .
II.	•••	1 2	9 7	8 8	88 2	34 90	839 21	12	0	06	0	9	88 2	40 90	839 21	14 12
III.	,	1 2 3 4	6 5 4 3	8 8 8	2,472 4,712 1,962 121	84 94 30 98	16,073 25,920 8,830 426	7 13 7 15	115 574	26 48 25 67	47 635 2,584 723	3 4 2 7	4,828	10 42 55 65	16,120 26,556 11,414 1,150	10 1 9 6
IV.		1 2 3	7 6 4	8 0 12	741 6,619 6,829	95 18 87	5,564 39,715 30,067	1000	143	06 41 59	15 860 3,047	6 8 11	744 6,762 6,971	1 59 48	5,580 40,575 33,114	0 8 11
v.	···	1 2 3	6 4 3	0 12 4	706 648 75	89 71 34	4,241 3,082 244	8 3 14	150	27 11 69	343 713 772	10 1 7	764 798 313	16 82 03	4,585 3,795 1,017	2 4 5
	Total Average				24,483	24	1,35,027	14		85	9,743 4	4 9	26,619	09	1,44,771	2 7
VII.	***	1 2 3	6 5 4	8 8 8	 138 <b>31</b> 3	 0 41	759 1,410	1 6		54 48	 58 114	 0 11	148 338	54 89	 817 1,525	]
VIII.	*55	1 2 3	6 4 3	0 8 4	 111 3	16 90	 500 12	 3 1 I			•••		 111 3	16 90	500 12	3 11
A	Total verage				566	47	2,682 4	5 12	36	02	172 4	11 13	602	49 	2,855 4	0 12
XII.	•••	1 2			•••	•••			•••		•••				•••	
XIII.	•••	l 2			•••		•••		•••		•••		•••	•••	•••	
XIV.	•••	1 2	•••	•••	•••		•••		• • •					•••		
Ą	Total		•••	•••							•••		•••		• • •	
Grand	Total		•••		25,049	71	1,37,710	3	2,171	87	9,915	15	27,221	58	1,47,626	2
A	verage						. 5	8			4	9		•••	5	7

Statement showing the Classification Results and proposed Assessment of Dry and Wet Area of the 52
Villages of the Nellore Tulook comprising the Sangam Project.

	<del></del>					<del></del>		w	ET.	-(Continue	ed )	<del></del>			<del></del>	<del></del>	
									8	rd Class.							
CI	ass and S	ort.		er Acre			Occup	oied.		υ	noccu	pied.			Tot	al.	
				Wet rate per Acre-		Area.		Assessmen	ıt.	Area		Assessmer	ıt.	Area	•	Assessme	nt.
				2	9	80		31		32		33		34,	1	85	<del></del>
				RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	RS.	A.
II.	•••		1 2	9 7	0	47 15	97 70	431 109	$\frac{12}{14}$	0 1	65 45	5 10	15 3		62	437 120	
III.	•••	•••	1 2 3 4	6 5 4 3	0 0 4 4	849 2,593 2,739 760	33 86 36 32	5,099 12,969 11,642 2,471	5 3	125 797 2,527	06 49 37	625 3,389 8,213	5 6 15	3,536	83 92 85 69	5,099 13,594 15,031 10,685	10   9
IV.	•••	•••	1 2 3	7 5 4	0 8 8	504 5,245 6,965	88 87 19	3,534 28,852 31,343	5	$\begin{array}{c} 9 \\ 203 \\ 1,441 \end{array}$	43 12 13	66 1,117 6,485	0 3 5	5,448	31 99 32	3,600 29,969 37,828	8 (6
V.	•••	•••	1 2 3	5 4 3	8 8 0	1,834 2,563 565	12 42 02	10,087 11,585 1,694	6	51 533 1,264	67 38 28	284 2,400 3,792	2 4 13		79 80 30	10,371 13,935 5,487	5 10
	Total Average		•••		•••	<b>24</b> ,685	54	1,19,771	 3 14 	6,955 	03	26,390 3	7	31,640	57	1,46,161	1010
VII.	***	•••	1 2 3	6 5 4	0 0 0	8 44 122	60 53 40	51 222 489	11	यते 13 15	86 42	69 61	 5 10	8 58 137	60 39 82	51 292 551	
VIII,	***	•••	1 2 3	5 4 3	8 0 0	 93 	82 	375	 5 	 11 4	89 <b>3</b> 0	 47 12	9 14	 105 4	71 30	 422 12	 2 1 4 2 1 4
	Total Average		•••	•••		269	35	1,139	 4 4	45	47	191 4	6 3		82	1,330	10
XII.	•••	•••	1 2	5 4	8	62 126	52 72	343 570			 15		3	62 $143$	52 87	343 647	14
XIII.	•••	•••	1 2	4 4	8 0	112 112	67 51	507 450		50 163	91 23	229 652	2 15	163 275	58 74	736 1,103	
XIV	•••	•••	1 2	4. 3	0	8	 48	25	7	 33	01	99	1	 41	49	124	8
	Total Average		•••	•••	***	422	90	1,896 4	10 8	264	30	1,058 4	5 0	687 	20	2,954 4	
Gran	ıd Total			.,,	•••	25,377	79	1,22,807	1	7,264	80	27,640	2	32,642	59	1,50,447	3
•	Average	•••				•••	•••	4	13	••• .		3	13	•••	•••	4	10

Statement showing the Classification Results and proposed Assessment for Dry and Wet Area of the 52
Villages of the Nellore Talook, comprising the Sungam Project.

										WI	e <b>T</b> -						
											4th Cl	ass.					
(	Class and A	Sort.			er ac re.		Occup	ied.			Unocci	ipied.			Tot	al.	
				Wot mate re	Het rate per acre.	A rea.		Assessme	nt.	Area		Assessme	nt.	Area		Assessme	ent.
			7	3	6	37		38		39	·	40		41		42	-
				RS.	AS.	Acres.	Cts.	RS.	AS.	Acres.	Cts.	RS.	AS	Acres.	Cts.	RS.	AS.
II.	•••	•••	1 2	8	8 8	•••				•••		•••		•••		•••	
III.	***	•••	1 2 3 4	5 4 3 3	8 8 8	62 38 22	70 0 37 	344 171 78	14		08  24	  33	7  12	62 38 22 11	78 00 37 24	345 171 78 33	5 0 5 12
I♥.	***		1 2 3	6 5 3	8 0 12	9 553 1,406	00 25 11	58 <b>2,7</b> 66 5,272	8 3 14	14	44 61 47	73 1,119	14 2 4	9 567 1,704	44 86 58	61 2,839 6,392	6 5 2
∇.	•••	•••	1 2 3	5 3 2	0 12 8	362 524 131	12 90 78	1,810 1,968 329	8 7 6		10 98 90	10 146 <b>4</b> 77	8 1 4	364 563 322	22 88 68	1,821 2,114 806	0 8 10
	Total Average	•••		•••	•••	3,110	23	12,800	1 2	556 	82	1,863 3	4 6	3,667	05	14,663 4	5 0
VII.	•••	•••	1 2 3	5 4 3	8 8 8	***		सद्यमेव	<b>7</b> ].	iii		•••		•••	•••	•••	
VIII.	***	•••	1 2 3	5 3 2	0 8 8	•••		•••		 		•••		•••	•••		
	Total Average	•••	•••	 	•••			•••				•••		•••		***	-
XII.	•••	•••	1 2	5 3	$\begin{bmatrix} 0 \\ 12 \end{bmatrix}$	27 285	34 52	136 1,070	11 12	3 62	67 33	18 233	6 12	31 347	01 85	155 1,304	1 8
XIII.	•••	•••	1 2	3 3	12 4	291 30	44 32	1,092 98	14 10		75 37	$\begin{array}{c} 576 \\ 212 \end{array}$	9 7	445 95	19 69	1,669 311	7
XIV.	•••	•••	1 2	8 2	<b>4</b> , 8	,,,		•••		•••	•••	***		•••	•••	•••	
•	Total Average			•••	•••	634	62	2,398 3	15 12	285	12	1,041	2 10	919	74	3,440	1 12
Grand	í Total	•••				3,744	85	15,199	0	841	94	<b>2</b> ,90 <b>4</b>	6	4,586	79	18,103	6
	Average			•••	•••	•••		4.	1	•••		3	7	***	•••	3	15

Statement showing the Classification Results and proposed Assessment for Dry and Wet Area of the 52 Villages of the Nellore Talook, comprising the Sangam Project.

									W	ET.					-
					<del></del>				Tota	al.					
(	Class and So	ort,			Oc	cupied.			Unoc	ccupied.			Tot	al.	
				Area	•	Assessi	nent.	Area		Assessir	ient.	Area		Assessm	ent.
				43		44		45		46	<del></del>	47		48	
				Acres.	Cts	Rs.	Δ.	Acres.	Cts.	RS.	A.	Acres.	Cts	Rs.	A.
II.	•••	•••	1 2	136 18	31 60	1,271 131	1 10	0	71 45	6	8	137 20	02	1,277 141	
III.	***	•••	1 2 3	3,385 7,344 4,724	37 80 03	21,517 39,061 20,550	5 2 15	7 240 1,371	34 54 74	47 1,260 5,973	10 9 8	3,392 7,585 6,095	71 34 77	21,564 40,321 26,524	15 11
ΙV.	•••		4 1 2	882 1,255 12,418	30 83 30	2,898 9,157 71,833	0 4 8	2,745 11 361	28 93 14	8,971 84 2,050	2 4 13	$ \begin{array}{c c} 3,627 \\ 1,267 \\ 12,779 \\ \end{array} $	58 76 44	11,869 9,241 73,384	8 5
v.	***	•••	3 1 2 3	14,701 2,903 3,737 772	17 13 03 14	66,683 16,139 16,586 2,269	13 0 3	2,381 111 722 1,692	19 04 47 87	10,652 638 3,259 5,042	4. 4. 6 8	17,082 3,014 4,459 2,465	36 17 50 01	77,335 16,778 19,845 7,311	1
	Total	•••	•••	52,279	01	2,67,599	2	9,647	70	37,996	15	61,926	71	3,05,596	1
	Average	•••	•••	•••	•••	5	2	1507		3	15			4	15
VII.	•••	•••	1 2 3	8 182 435	60 53 81	51 981 1,900	10 12 0	24 40	 40 90	 127 176	 5 5	8 206 476	60 93 71	51 1,109 2,076	10
VIII.	•••	•••	1 2 3	204 3	98 90	875 12	 8 11	 11 4	89 30	 47 12	 9 14	216 8	87 20	923 25	1 9
	Total			835	82	3,821	9	81	49	364	1	917	31	4,185	10
	Average				•••	4.	9	•••		4.	7		***	4	9
XII. XIII.			1 2 1 2	89 412 404 142	86 24 11 83	480 1,641 1,599 548	9 0 14 11	3 79 <b>2</b> 04 228	67 48 66 60	18 810 805 865	6 15 11 6	93 491 608 371	53 72 77 43	498 1,951 2,405 1,414	15 15 9
XIV.	•••	•••	1 2	8	 <b>4</b> 8	25	7	33	öi	99	1		49	124	8
	Total		•••	1,057	52	4,295	9	549	42	2,099	7	1,606	94	6,395	0
	Average	•••				4	1	***		3	13	•••		4.	0
Gra	ind Total	•••		54,172	35	2,75,716	4	10,278	61	40,460	7	64,450	96	3,16,176	11
	Average			•••		5	1	•••		3	15	***	•••	4	14

Statement showing the Classification Results and proposed Assessment for Dry and Wet Area of the 52 Villages of the Nellore Talook, comprising the Sangam Project.

							Dry	C AND	WET.					
								Tota	1.			<b>_</b>		
Cla	es and Sort.			Occı	ipied.			Unoc	cupied.			Tota	1.	
			Area.		Assessm	ent.	Area.		Assessm	ent.	Area.		Assessme	nt.
			49		50		51		52		53		54	
			Acres.	Cts.	RS.	Α.	Acres.	Cts.	RS.	А.	Acres.	Cts.	Rs.	A.
II. III. IV. v.		1 2 1 2 3 4 1 2 3 1 2 3	136 18 3,429 7,689 4,972 927 1,758 14,656 16,137 9,299 7,673 1,267	65 60 45 86 48 92 22 83 70 76 68 80	1,272 131 21,649 39,665 20,861 2,932 10,287 74,131 67,760 24,135 19,538 2,455	7 10 9 1 6 4 8 12 12 13 10 2	2 1 62 261 1,516 2,839 21 653 3,288 1,096 1,844 2,097	57 45 15 29 14 08 01 32 27 02 60 70	13 10 212 1,296 6,153 9,041 104 2,416 11,332 1,869 4,101 5,194	15   3   1   14   15   8   10   0   10   3   0   6	139 20 3,491 7,951 6,488 3,767 1,779 15,310 19,425 10,305 9,518 3,365	22 05 60 15 62 00 23 15 97 78 28 50	1,286 141 21,861 40,961 27,015 11,973 10,392 76,547 79,093 26,005 23,639 7,649	12 12 12 0 10
	Total Average	•••	67,968 	95	2,84,821	14	13,683	60	41,746	5	81,652	55	3,26,568	8
VII.		1 2 3 1 2 3	16 259 1,016  566 32	66 72 01  94 61	1,058 2,262  1,101 23	12 15 10  10 8	 49 161  1,296 91	 43 70  83 14	152 251  850 45	 6 13  11 7	16 309 1,177  1,863 123	66 15 71  77 75	67 1,211 2,514  1,952 68	
	Total Average		1,891	94	4,514	7	1,599 	10	1,300	 5 	3,491	04	5,814	12
XII. XIII. XIV.		1 2 1 2 1 2	93 594 2,640 387 233 8	08 36 77 93 69 48	483 1,777 3,277 671 116 25	13 10 6 4 14 7	3 257 1,225 1,615 797 145	67 76 36 53 21 41	18 444 1,571 1,558 398 127	6 11 3 14 10 2	96 852 3,866 2,003 1,030 153	75 12 13 46 90 89	2,230	
	Total Average		3,958	31	6,352	6	4,044	94	4,118	14	8,003	25	10,471	-
Gra	and Total Average		73,819 	20	2,95,688	11	19,327	64	47,165 	8	93,146	84	3,42,854	

REVENUE SETTLEMENT OFFICE, NELLGRE, 15th December 1870.

APPENDIX S.

Comparative Statement showing the Financial results of the proposed new Settlement for the villages of the Nellore talug, Nellore District.—Areas all by Survey.

														-		}   			1				-			
	Villages.					DRY.						WET	ي ۔				Toral	: گ	댐	Transfer from Dry to Wet.	rom Di	y to W		ansfer fi	Transfer from Wet to Dry	to Dry
			·	Area.		Assessment	ent	Average.	9.9	Area.	4	ssessment.	ent.	Average	ر نو	Area.		Assessment.	ئب	Area.	<u> </u>	Assessment	int.	Area.	Asses	Assessment.
	1			67	<u> </u>	ಣ	-	4		ro .	-	9		2		oc		6		10		=		12		13
	ANIKAT-IRRIGATED VILLAGES	ED VILLAGES		Acres.	_ <u>v</u>	RS.	4	RS.	Α.	Acres.	స	RS.		ES.	A. A	Acres.	C. A	Acres. C	Cts. Ac	Acres. (	 ප්	RS.	۸.	Acres. C.		4
<u></u>	Allipuram	:	•	878		208	-	0	13	334	93 1,	1,162	4			1,213	29	1,870	٠٥٠	24	52	21	(C)	01		, Or
67	Amulur (South)	:	i	369		427	<b>ф</b> :	<b>~</b> (	ر د دی	1,001		- 689 - 489	œ <u>;</u>			1,370					- 7	26° c	200		248	
< ප	Anantapuram Varakavipudi	kavipudi	:	269 00	00 c	256	ب س	<u>-</u>	15	740 804	0.0 9.0 9.0 9.0	5,594 9,891	5 E		2 C	010,1 093	2 O.	2,001		2 63	25.2	25 25 25			. :	
4 r.	Chintareddinalem Bazunalem (South	Parnnalem(S	outh)	312		758 758	<i>y</i> 4	- 0	14	1,009		2,177	14	0.01		1,322			0 01		85	65	0	1 49	.23	133
9 °C	Ganganatham	~\	` :	925	80	1,021	مر	_	<b>c</b> 1	1,196	93 5,	5,586	15	4		2,122			4			₩ 7.	<b>C3</b>	<u>:</u> :	:	<u>:</u>
~~	Gudipallipad Ramachendrapuram	chendrapur	ш	927	34	1,004	12	-	,I	428		,412	<u>1</u> 2,	က ·	то,	1,356				88		<del>2</del> 5		: 0		
00	Idur t	:	;	953	17	1,356	ლ ·	-		1,528	- 27	6,191	3	44		284,9	5 9	7,547 13	က္စ		4 4 1 7	2016	01	20 00	* 10 10	\ C
6	Indukurupet			1,506	20	1,478	<del>4,</del>	<del>-</del> -	5	7,562	04	0,328	79	4		9,00g			<u> </u>		2	610	64			
01	Kakupallı Kalivelapalem		Madirazu-	, , ,		977		,	त	LAY	7 46	E 001		G		1.866	24	5 531	Ċ.		33	30	_	90 06	ri Ge	-
,	gadar	:	:	414	90	440	- -		7 0	1,401		0,031	711	9		644		-	10		68	216	4 4			
1 5	Kanupartipad	: :		1,380	0 0	1,445	7 =		J 10	1403		5,315	101	H QC	4 60	3,556		7.341	1 73	163	69	112	1 00	57 78	158	
77	1	: :		1, 2,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,	र्म स्		101	- -	- e-	562		2,532	11	4		268			an.		41	36	4	<u>;</u> ;	:	
5 4	Konda vanalem	: :	: ;	464			9	0	10	603	78 1,	,535	භ	G1	۵,	1,068			6		25	29	00	4 97	91	<u></u>
5.0	Korutur		:	799		168	^	0	15	654		2,584	9	က	<u>5</u>	1,453			თ .		<u> </u>		<i>د</i> ې د		: [']	: 3
16	Kottapalem	:	:	284	19	244	G	<b>Q</b>	14	457		1,384		co ·		74.1			40		N 1	60	9	) (2)	<b>-</b>	<b>-</b> -
7	Kuditîpalem	:	:	899	00 6	869	<del>م</del> 1	, i ,	,—, ,	828 1		1,639	),	4 -		1,042	7	N, 03,00 0,00 0,00 0,00 0,00 0,00 0,00 0,	m c	9.55.5 5.55.5	11	43	स ध	<u>.:.</u>	: °	:0
20 5	Lebur	<b>:</b>	:	1,479	21 t	1,558	~ 0		<u>-</u>	1,984 1,000	χ) ς χ) ς χ) ς	0,400	<u>ء</u> و	4 -		3,40 100.1 200.1			d r.		86	2 ×G	4 0			
3 6	Marpad	:	:	4/4	φ α	911	a	> -	 # ~4	23.50		506	5.5	4	- ရက	535			0		92	33,	9		3 180 3 180	
26	Narnkur Marnkur	:	: ;	137		148	. <u></u>			363	_	1,451	6	ಣ	11	530			<b>o</b> o	23	40	25	œ			=
22	Nellore		:	1,517		942	ж Э	0	10	1,985	-	3,421	-1	ಣ	_	3,503		-	ر م		- 08 08	101	<u>ස</u>	18	63	
23	Nidimusali	:	i	156		171	_	_	_	499	_	1,713	II:	co ·	00	645			٠ و		000	103				
57	ㄹ	:	;	233		243	ග	-		493		2,171	=	4, (	9	727	_		4,		200		20 0	200	× 1	
25	Pedur	:	;	527	83	455	3	0	4	1,414		5,050		n) (1	 د د	1,942			00		25	4 0	<b>-</b> 0			
56	Potlapndi	:	:	114		508	· τ	~ ·	<u> </u>	497		1,786	4, ,	מ פינ	1 00	710	200	1,000,0	N C		61	200	4 70	3 30	: `	; •
22	Pottepalem	<b>:</b>	:	) e I		154			- - -	000 0 11 0 10	0 0 0 0 0 0	026,0	2 60		<b>-</b> α	5.44			- AC		3 00	- <del>-</del>	2		<u>.</u> 	
3 8	Punnur	: .	:	10,	8	900	40		2 6	963	2.1	1,000	- C	+ 4	, o	390			. 63		40	23	03	: !	: :	
2 5	Totanalle			468		387	- c	10	3	1.008	100	4.562	9	· 4	000	1,477			12		31	114	12	3.30	3 15	· 6
3 67	Totanalliondur		: :	196		168	9	0	14	1,894	Ç.	6,131	11	က		2,090			<u>,</u>	63	62	12	4	<u>:</u> :	:	:
-	C						_																			

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial results of the proposed new Settlement for the villages of the Nellore talug, Nellore District.—Areas all by Survey.

	b	ئہ ا	1	<	: 0:	9:	, 60	0 1 2 3 3 4	છ
	Transfer from Wet to Dry	Assessment.	13	BS.	. 10	1,165	1,165		
ED.	r froi	:	1	<u>:</u>	26	9 :	19	2: : : : : : : : : : : : : : : : : : :	87
EFFECT	Transfe	Area	12	ACRES	: :	317	317	23 : : : : : : : : : : : : : : : : : : :	55
ENTS		ent.		.4	11 5	15	15	400 :400 :01 00 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-:
ADJUSTMENTS EFFECTED	Transfer from Dry to Wet.	Assessment	12	RS.	52	2,743	2,743	11.2 1.4 1.5 1.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	:
	from.			<u>ن</u>	32 31 40	8 :	08	38 88 88 88 88 88 88 88 88 88 88 88 88 8	:
	Transfer	Area	10	Acres.	52	2,902	2,902	290 15 15 10 20 20 20 20 20 20 20 20 20 2	:
		ent		Α.	15	75 4	က	10 10 10 10 10 10 10 10 10 10 10 10 10 1	7
	- FE	Assessment	6	RS.	4,673 2,699 630	32254	137588	28.83.9 6.39.47.4.15.85.8 1.29.9 1.29.9 1.29.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.20.9 1.	
	Total	ــــــــــــــــــــــــــــــــــــــ		_ <u>:</u>	286	<u> </u>	رجم إ	95699 95699 956999 956999 9569999 9569999999999	
		Area	æ	Acres.	1,484	49,609	49,609	95699 9437722 43429 1,42525 1,43740 1,36423 1,02171 91448 2,074 1,84337 1,84337 1,84337 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,29326 1,2932	275
	ļ	ige.		¥.	യ <del>4</del> ഓ	<b>#</b> :		10700440704170007088081	0
FABLI 1276.		Average	7	RS.	w w ro	2003	4	ಐಐ4ಗಾಬಬಬಬ <b>ಬಗಳು4ಲು44ರಾ</b>	νò
FAB	نب	eut.		Ą	400	64	133	0 L H 4 & C L & 2 H O E E 2 2 2 2 2 2	ro.
ACCOUNTS OF	Wet	Assessmeut	9	RS.	4,494 1,993 619	113341 5,333	118674	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	1,806
	1	 _			8 C 4 8 C 3	53	53	10000000000000000000000000000000000000	92.8
BY THE		Åres.	נג	Acres.	1,292 611 119	29,403	29,403	446 0, 446 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 146 1, 14	359
UPIED		ge.		₹	271	1.5	15	24180557785371 :8883	9
Оссин		Average	4	RB.	00=	0 :	:		<b>-</b>
		ent.		₹	100	9 :	9	00 E 0 4 w 2 4 0 4 / 8 4 2 0 0 1 0 0 / L 1	15
	Dry.	Assessment.	69	88.	179 706 11	18,913	18,913	1,153 1,153 1,153 1,153 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050 1,050	280
				ಶ	191 99 822 36 7 40	55 :		3559.22 11.93.23 12.93.22 12.93.23 10.93.23 10.93.23 11.38.70 11.56.81 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.93 11.56.9	41569
		Агев.	61	ANIKAT IRRIGATED VILLAGES,—(contd.) Acros. C	19.	20,205 52	20,205,52	1,359.22 1982.02 1982.02 20.29.29 103.198.49 86.18 138.70 14.188.70 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.64 17.6	4.
				ontd.)	: : :	::	al		:
		j		رة (	<b>: :</b> :	Total	Grand Total	#46ESS	:
		,		AGES			Fran	V rt.1	
	es.	; !		$\nabla$ ILI	 n port	ter-rs	<b>~</b>	llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem llem lle	:
	Villages.	 	-	ATED	dem ather	· Wai		Sangam Project Villages.  anipad	an a
	ž			IRRIG	nda. mapa :, Sot	sti or		ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad  ipad	каво
				NIKAT	Varigonda Venkannapalem Utukur, Southern portion	Tirvajasti or Water-rate		Sangan Project Villaganipad	Кавулкавопр
			-	7	33 A C				<u>.</u>
					<b>60 63</b>			\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	خ 

	: :	ෆ	7 ;	∵ ₹	<del></del>		<u>ي د</u>	<u> </u>	-:	<u>2</u>	; <	5-	:	3	ဖ	13		;	<u>ন</u>	<u>:</u>	-	<u></u> ∞	<del></del>	-	7=	<del></del> -		ی مد	5	80	: 00	
80		<del></del> -		ع	· ·		1961			179	<u>-</u> و: و	-	<del></del>	8		0	<del>-</del>		 			9	12	_ <u></u> .	0	<del> </del>					7.	_
:: 6	' : :;	124	į	: 60	•	+	<b>;</b>	•	:	=	: ४	,	: :		CAI		:	: '		: :	:		1,820	•	1,820			<b>₹</b> !!	• ;	156	. ~	
:::0 0	: : ;	<u> </u>	<u> </u>	<u> </u>		- 6	<u> </u>	33	:	3	α	?		09	13	<u>s</u>	:	:	5			2_	18	:	18	<u>j                                    </u>		8 8	-	8	3:	_
::	: :	S	:	: :	:	7.0	0 %	<u> </u>	:	33 33	: 0	•	:	0	9	0	:	:	٥	: :	:	O1	329	:	329		1	<b>2</b> 0	:	\$	12	
<b>ಬರ</b> ್ಷ ಎ	: 🕶	· :	0 3	4 &	œ	~	5 70	22		٥ °	•	. :	Ξ	~	74	12	- 13	: :	÷ ~	13	¢,1	4	25	:	12			4 4	~	49	22	_
8 8 158 8	: 01	<b>7</b> :	4. K	0	9	-	= ==	က	:	<b>→</b> :	1	:	0	ទីរ	œ	9£		:0	၉ မ	0	~	16	1,274	:	1.274		;	: :	-	200	22	
69 12 86	: 25 5	? :	8 5	3 ==	81	_ <u>=</u>	3;	2.1	: '	- E	3	:	31	68	33	<b>1</b> 2		: :			43	<del>*</del>	58	:	85		;	£ &	2	25	ဒ္ဌ ဗာ	_
18 10 149 8	; 20 °	ີ :	∞ <u>≈</u>	:	:		9	4	;	χ <u>ς</u>	1	: :	0	ဘ	20	<u></u>	<u> </u>	:0	5 4	0	0	ı~	1,156	:	1,156		c	コナ	-	12	16	_
3 11 10		2 ×6	~		တ	-	-#						_			_	<b>x</b> <		: :			~	::	-5	==			15	z,	15	14	-
1,062 8,372 15,812 9,736					96(1	7,0,1	3,741			2000 2000 2000 2000 2000 2000 2000 200						7,58		20 7 20 7 30 8	_			8,471	59,241116	, 28 28 28 28	39243498			1,941		8, 6 2, 7	ર્ગ ન્ને	
463 82 889 96 776 36 597 2	59678 42241	467141	885 62 396 9	551195	:- ::-		21175	996/69	<u>x</u> :	. C	91	38212	584,56	25585	5.5	: : :	223:11	= 2	Ġ.	276 6		<del>ਰ</del> ੂ	18	<u> </u>	13		٥	१ स	*	က် လို င	3 83	<del>-</del>
463 889 3,776 597	59678 42241	1,04 1,04 1,04	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	551'R	:é	066	467	કે ક	1,855,12	09:083.6	1,44016	200		1,255	2,00456	~	1,523,1	16821	2,79	27.	2,182	61 883 831	73,822	:	73,822		Ġ	93434	559	1,096	1,46458	
4:54-9	: 67	- 12	* 21	#		7		4	ж -	ء <u>د</u>	 . :3	7	∞ ·	οc ,	o '			<u>۔</u>	_ ∞	<u>ح</u>	4	:: -:-		;	63		-	13 0	9	20	20	
4660	·	 • 4	 	• •	– သ		 	<u></u>	<b>-</b>	<b>•</b> 6	) m	<u>ස</u>	6	4 0		•	.s <del>-</del>		à	*	4:	က 	<b>+</b>	:	*			ာ က	4	₩ =	e ro	_
138	: o. s				<u> </u>								- 2	MCE		Æ	503	W.U	-				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<b>-</b>	9			_		သင္	•	_
935 3,355 14,853 2,656	1,751		8,015 6,895 1		<u>z</u> -	6.000	3,210	3,109	<u>v</u>	4.50°	4,507	1,481	444,	9.35.9	2,906	7	0,012	5.013	9,503	1,215	8,768	1,00°	53,345,67,218355	2,061	53,345,67,220737			1,496		2,762	1,421	_
<u>&amp; 23 37 5</u>	41624	467141	2014.08 2010.08 2010.08	29966	ਣਾ- ਨਾ	4	16,14	<u>~</u>	87211	77555 77555	-7:	350 8	581,97	9.	96.026		100 F40		9	10 71	10 7		67.	<u>:</u>	Ţ <u>Ş</u> _			३ दु	68	3 1	9 8	_
192 849 494	410	46.1	3.4.06. 1.80.508.E	Š	268 268	1.539	7.	959	% ∞	200 22	1,14370	380	5.81	98		7.7×7.	1,044,80	16760	2,124,76	267.25	2.064-12	2,017	53,345	÷	53,345		9	39360	472	89 F	259	
0000	00.4	• :	න <del>න</del>	် <u>ဖ</u>	61		· ~			<u> </u>	~	15	<u></u>	0	× 0x	e .	0	. 4	S	15	<u>ن</u>	<u>~</u>	63	:	61		1	13	15	- 8		-
00==	-0-	• ·	O 03		0	~	_	۰.	<b>-</b> -	<b>0</b>	=	C	4,	S) (	<b>5</b> •	- س	4	: ~	-	0	,		-	:	1		_	• 0	0,	- C	0	_
	<u> </u>		C 61	_	 အ	ယ			x •	* oc	_			_		= '-		: =		_		<u>.</u>	8	:	00			4 m				_
	589	. ·	170		4	1.378								_		110°5	202	_38.7 38.7				223	22,761	:	20,476 92 22,761		720	445	79	\$ 3 3 3	503	_
271:74 40:41 940:44 102:32	596,78 6,17 914,78	-	310.66 570 34	552 19	<del> </del>	ت: - ا	÷	<b>强力</b>	10.679	1 4 5 C C C C C C C C C C C C C C C C C C	296,371	آنټ	ତ୍ୟ ବା	12,617			ء_ ء_	373 53	64639	<u>x</u>	11833	200/32 —	31   33 	<u>:</u>	[3]		37629	240,74	86,15	613.57	9	
	<u> </u>	: :		: <u>:</u> :3	io 	1.367. 6 ⁻	506	ξ.	: : : : : : : : : : : : : : : : : : :	000	53				1,055.00	2007004	-	: 6	99		~ . 	วั ล	20,476,92	:	20,470		67.0	3	æ :	613	1,204,60	
::::	: :	: :	:	•	:		:	:	:	:	: :	:	:	:	:	;	:	:	: :	:	:	:	: 	:	Į.:			: :	:	: ;	: :	
: : : <b>:</b>	<b>:</b> ;	: :	: :	:	: :	rarii, v	:	:	:	:	: :	:	:	:	:	:	:	:	: <b>:</b>	:	:	:	Total	:	Grand Total	, pri		: :	:	: :		
: : : :	: :	: <i>:</i>	: :	:	Nayndipalem Padamatinalem Siddimen V	ndina.	:	;	:	:		;	<u>ن</u>	:	:	:	:	:	: <b>:</b>	:	:	:		titrejasti of water-rate	Cu	Отиев Упласкв		: :	: -	dar	Devarapelem Kondlapudi	
dar 	n sack	<b>:</b> : -	(i) :	Nagamambapuram	ý 1	e (m.	:	;	:	Pornnapudi Varini	:	сm	Kazapalem (North)	•	:	:	:	:	; ;	ram	: ,	ជ		W A CE		ien V		(4)		Dagadarti Tadakalur	Ков	
kond ur pad	iran itap	ı ta	T. C.	mba	alen	reddipalem	=			ndi:	·	ledi	) 111.							ndu	<u>.</u> -	Bler		5		011	<u>ا ا</u>	NON.	Kag	J.	Jem	
giril aval 11	tapt egui	er ur	or (	and i	of pr	dip	hed	npa]	_ } _	na C	ne.	ann	ipali	<u>æ</u>		1	: : : : : :	.er	r.	ann	Val	r i		5			ochs	lar	il d	dari	£.	
Kaligirikondur Kodavalur Kovar Leguntapad	Maktapuram Maneguntapad Minagalin	Modegunta	Mohur (North) Mudivarti	Nage	Nayndipalem Padamatinale	Fed	Panchedu	Parlapalli Determ	ratur Pennhalli	Porn	Purine	Ramannapalem	Kazu	Telegin	Landeranem Hentur	Vencelle	Vavilla	Vavver	Vegur	Venkannapuram	Vidavalur	ı sıisyapsiem	Tires				Amancharla	Amular (North)	Chamadan	Daga	Deva	
55 56 57 58	<u> </u>		္က မို့ မို့	65	99	 3	ž		2.5	7 27		7.7			_			6 6		_		S						<u> </u>		606	<del></del>	-
															_	_				_												

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villuges of the Nellore talug, Nellore District.—Areas all by Survey.

Wet to	188	13							3 :	12			1		13	13
Ĕ	Assessment.		RS.		100	:00			ĵ * :	547		:	2,188	2,188	5,173	5.173
r fr			2	30		: -		96	<u>.</u>	C1 C	2	<u> </u>	- :	7	1 10	
Transfe	Area.	12	Acres.		:	190		= °		133			448	448	1,095	1.095
o Wet.	nent.		4	15	===	<u>ہ</u> ہے۔	9 9	10	4 TO		10		: 1	-	13	13
Dry	Assersi	1	RS.	6 10	_								383	383	4,401	69 4,401
r fro	فہ		ည်										31	]	<u> </u>	69
Transfe	Ares	100	Acres.										563	563	_!	4,622
	ent.	}	<u>-</u> =			_			<u> </u>	2 G	00	_[		1 2 2	1000	138
<u>.</u>	Азвевяш	6	RS.	1,05	1,64	2, 72 4, 4, 1, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1	1,56	3,00 3,00 3,00 3,00 3,00 4,00	9,91	; — S S	9,179 9,569		46,778	48,09]	4,20,15]	4,29,178 13 4,622
Tota					<i>σ.</i>	4 5 5 5	09	3 3	150	7 <u>1</u>	5 8 C	寸	96	1 8	•	8
	Area.	æ	Acres.	569 1.374	400	1,220 2,066	622	1,012	1,095	1,501	637		21,341	21,341	1,44,773	1,44,773,60
<u></u>	 ø	<u> </u>	<del></del>	·0.4					<del>م</del> ٥				<del>•</del> ;		<del> </del>	
	Averag	2	KS.	ကက		. z	40	2	6	_			4	4	4	4
;	nt.		- <del>-</del>		:3 5	22	<u> </u>	13	ر در			寸	<u> </u>	<u>                                     </u>	1 2 7 7	1 2
Wet	Assessme	9	RS.	793 812	1,554	3,731	1,035	9,9 7,847	2,608	1,572	1,987 1,718		36,026 1,312	37,338	3,67,723	3,76,750 13
-			- <u>:</u>	33	30.00	3 3	22	200	100	89	48	-	<u>∞</u> :	<u> </u>	88 :	1 88
	Area.	נטו	Acres.	237 209	307	728	273	522	737	409	360 367		8,291	8,291	91,040	91,040 38
	e l			9	15	10	200	133		10	12		.:	13	0:	0
j 	Averag	4	RS.	•••	00	~ <b>~</b>	- <b>-</b>	9 9	-				0 ::	0	<b>-</b> :	-
	ent.	-	- <del></del>	63 to	ر ا	13	×	ତୀ (	 	13	10	1	67	84	0:	0
D.	Assessm		RS.									<u> </u>		852,01	52,428	52,428
	.		_ ပ	46.8 33.0	<del>2</del> , 4	30 (	© © 2000	58	24	4,	30		. 28	- %		55
_	Area	51	Acres.	331	693	1,338	845	200	368 1.363	654	1,100		13,050	13,050	53,733	53,733 22
	İ			<b>:</b> :	: :	:	: :	:	: :	:	: :		::	:	: :	:
			(17)	: :	: :	:	: :	:	: :	:	: :		Tota rat	Tota	taluc :-rat	Grand Total
	}		(cou	• .		٠	. :	•	• •	•	: :		ater	und	the rater	and
	}		$\mathbf{s}'$	<b>:</b> :	: :	udi	: :	:	<b>:</b> :	÷	: :		or v	Gr	for or w	Ğ
	j		LAGE			վուո						-	asti		otal asti	
illag		~	VIL	:: tar	•	M I	: ::	th)	: :	:	<b>:</b> :		rvaj		T rvaj	
-			HER	luba	our Jur	pudi i:i	- <u></u> }	Sou	3	aya la	!		Ë		Ħ	
	İ		O _{T.}	ntali akan Adag	ıdan	nara	ripa	) Tuc	gam	univ	lanti					
			1	ට දිර <u>ි</u>	Xa:	Kor Ket	Mar	2 d	San	Tar Tur	Vel					;
			(			96	86	300								<b></b>
•	Total. Transfer from	Area. Assessment. Average. Area. Assessment Average. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment.	Dry.  Area. Assessment. Average. Area. Assessment. Average. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area.	Villages.         Villages.         Total.         Transfer from Dry.           Area.         Assessment.         Average.         Area.         Assessment.         Area.         Assessment.         Area.         Assessment.         Area.         Assessment.         Area.         Assessment.         Area.         Assessment.         Area.         Assessment.         Area.         Assessment.         Area.         Assessment.         Area.         Assessment.         Area.         Assessment.         Area.         Assessment.         Area.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Asses	Villages.         Transfer from Dry.         Wet.         Total.         Transfer from Dry.           Area.         Assessment.         Average.         Area.         Assessment.         Average.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         A	Villages	Villages.         Area.         Assessment.         Average.         Area.         Assessment.         Average.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.         Area.	Villagea.   Area.   Dry.   Area.   Assessment.   Average.   Area.   Assessment.   Average.   Area.   Assessment.   Area.   Assessment.   Average.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Assessment.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area.   Area	Villages   Villages   Villages   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Assessment   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area   Area	Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Tota	Transfer from Dry.   Wet.   Transfer from Dry.   Wet.   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer	Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Tran	Total	Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign   Trinsign	Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Transfer from Dry   Tran	Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Trivajecta   Tri

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Nellore Talug, Nellore District.—Areas all by Survey.

COMPARISION OF ASSESSMENNT.	Columns 3 & 15. Columns 6 & 18. Columns 9 & 21.	Differ. Percun- Differ. Percen. Differ. Percen- ence tage, ence. tage. ence. tage.	24	RS. RS. RS. RS.	+ 43 1,045 + 90	2,243 + 55 2,196 + 931 + 26 940 +	68 1,949 +	22	+ 5 1,669 + 118 1,715 +	- 39 2,444 + 36 1,909 +	-1 4,629 +67 4,612 +	3,733 + 73 3,755 +	- 6 4,164 + 156 4,071 +	- 29 3,578 + 67 2,989 +	+ 28 1,086 + 43	+ 53 1.134 +	+ 12 1,607 + 116 1,637 + 1	- 1 961 + 59 955	+ 150 c) + 150 c) + 150 c) + 150 c) + 150 c) + 150 c)	4 658 + 44 650 +	- 7 1,068 + 74 1,058 +	6,169 + 90	- 1 1 031 + 47 1 035 +	76 + 39 4.524 + 90 4.700 +	77 1,706 + 96 1,545 +	+ 17 849 + 29 876 +	+ 60 645 + 32 678 +	516 + 43 496 +	2 20 + 0/0/2 61 -
	Total.	Assessment.	91	C. RS. AS.	60 60 60 60 60 60 60 60 60 60 60 60 60 6	89 6,713 1 40 4,791 11	4,930		4,132	9,456		9.287		10,330	8,006 8,069		3,266	1 3,203 1	4.991	2,367	2,658	82 13,80c 14	2,040	10.205	3,540	3,955	2,771	23 1,860 5	062'
		Area	20	Acres.	1,213		893	2,122	1,356	0.4 0.0 0.0 0.0	800,6	1,866	2,644		7.068		741	4 1,042		532	536	649	727	1,949	612	889	544		1,411
·Ca		Average.	19	RS. A.		a c				_					<del>-</del>	_						<b>⊣</b> ——							
NOW PROPOSED	Wet.	Assessment,	18	BS. A.		4,526 2	- 1			8,635 10	EDWY.	8,823 14		8,893 11				2,000 12			2,520							1,730	
SETTLEMENT AS		Area,	17	Acres. C.		1,098 97 760 61	-	0 C1	09 261		200	975		1,509 90	60 700 698	673 8		416 31	816	369 62	215	2,103 (7) 1 539 (81				535 51		1385 81	_
S		Average.	16	RS. AS.	60 T	1 1 4		0	aù	0 14	न्य	4	121	Ξ.				3) x	<b></b> -		es ;	 				<del>-</del>		4 1	٦ —
	Dry.	Assessment.	15	RS. AS.	1,015 2	265 9	64 14 903 8			820   12					997 11 233 6			092   5   1460   13	_		138 10	138 13			48 4			129 12	_
		Area. As	14	Acres. C. R	858 97 1,0	0 0 0 0 0 0	55 31 206 90 9	8	ç0 (	952 13 8 1 108 75 1	<u>.</u>	39			0 00 10 00	<u></u>	<u>Q</u> ,	0.25 70 0 1.124 78 14	) <u>  [</u>	58 28	-	ਜੰ ਹ ਫ਼ਰੂ	7.	(20 (20)	54	28	23	397 67 9	2
	-					: :	zupalem (South).		nendrapuram		alem Madirazu-	:	:	: :		:	:	: :	:	:	:	: :	:	:	:	:	:		
	Villages.			ANTEAT-TRRIGATED VILLAGES	Allipuram	Anantapuran Varakavipudi	China Cherukur Chintareddipalem Razupalem (South)	Gangapatnam	고 고	Indukarapet	Kakupalli Kalivelapalem	gudur	Kanuparupad	:. :Ka	Kondayapalem	Korntur	Kottapalem	Lebur	Mainad	Mudivartipalem	Nellore	Nidimusali	Pedacherukur	Pedur	Patlapudi D	Fottipalem	Somerannine	Totapalle	Thotomon 1
					~ 0	l 653 -	4 10	91	~ 0	c o.	10	ŗ	17	N 00	14	٠ <u>٠</u>	16	18	19	22.5	1 6	83		6	92	7 0	000	3 69	6

APPENDIX S.—(continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Nellore Talug, Nellor District.—Areas all by Survey.

					SETTLEMENT	EMENT AS	S NOW PROPOSED	SED.						COMPARISON	OF	ASSESSMENT	SNT,		
	Villamas		Dry.		<del>,</del>		Wet.				Total.	රි	Columns 3	& 15.	Columns 6	& 18.	Columns	9 & 21	
	4 1110 GOS.	Агеа.	Assesment.	Average.	1	Area.	Assessment		Average.	Area.	As sessment.	<del></del>	Differ. Pe	Percen- D	Duffer- Pe	Percen- tage.	Differ. I ence.	Percen-	
		14	15	16		17	18		13	50	21		22	23	24	25	56	22	
	ANIKAT-IRBIGATED VILLAGES,—contd.	Acres. C.	RS. A.	es.	A. Ac	Acres. C.	RS.	A. RS.	A.	Acres.	C. RS.		ES.	RS.	RS.	RS.	RS.	RS.	
32 7	Varigonda Venkannapalem	13667 82531 	153 15 629 14 	<b>но</b> :	10 ::	1,34740 $60897$ $12686$	8,119 3,614 805	<u>কাতিত</u> ভিন্তু	0 10 0	1,484	7 8,273 28 4,244 86 805	<u></u> 4∞		41 :	$\frac{3,625}{1,621} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} + \frac{1}{187} $	81 80 30	3,600 1,545 175	+ 77 + 57 + 28	
	Total Tirvajasti or Water-rate	17,61988	17,541 4		0 31,	121 686,	91,599	9:	0:	49,609	52,09,140	4:	372,	2 2	8,257+	69 ::	76,885	+ 58	
	Grand Total	17,619 88 1	17,541 4	-	0 31,	989	669,16,171	9 0	0	49,609	52,09,140	4 1,	372 -	2 2	2,924 +	61	71,552	+ 52	
\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ\$\circ	Sangam Prodect Villages.  Alurallur	1,06938 1,06938 1826 20115 10683 47681 62616 63948 12778 1268 1268 1268 1268 1268 1268 1268 126	8977 88 220 13 250 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 11 11 11 11 11 11 11 11 11 11 11 11	00	8 1 4 5 4 4 7 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8,368 33 416 3 1,213,75 409 13 208 32 1,081 88 4,240 15 728,77 411,75 411,75 683,50 1,75 1,023,92 713,90 335,45 335,45 335,45	4,55 4,55,23 4,53,23 4,53,23 4,53,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03,03 1,03 1	004000000004V0000000000000000000000000		0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	29 4.35 39,44.35 115 5.057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057 20,057		221 2111 2211 2414 252 2414 253 2414 254 254 254 254 254 254 254 254 254 25	#422 8824 8824 110 100 100 100 100 100 100 100 100 10	1.6. 1.6. 1.6. 1.6. 1.6. 1.6. 1.6. 1.6.	48000000000000000000000000000000000000	1,551 199 199 135 1,046 1,049 1,049 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061 1,061	44++++++++++++++++++++++++++++++++++++	

20 21 22 23 24 25 25 26 26 27 28 28 28 29 29 29 29 29 29 29 29 29 29	+ 11 378 + - 11 378 +
250 251 252 253 254 255 255 255 255 255 255 255	11 378
20 21 22 23 1481 + 44 24 25 25 26 27 29 29 29 29 29 29 29 29 29 29	ੇ <u>ਜ</u> ⊦ ।
20 21 21 22 23 24 25 25 25 25 25 25 25 25 25 25	<b>- 1</b>
20 20 20 20 20 20 20 20 20 20	L
28.88	
88.89	152
	105
	h <b>+</b>
118 4 2 1 0 2 1 2 2 2 2 2 3 3 4 4 5 1 8 1 8 2 3 4 4 5 1 8 1 8 2 3 4 4 5 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	230
15.1       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2       15.2	13
2,935,688	2,301
48.98 74.388 887 143511511588 69 7 1 8 4 4 8 8 8 7 1 8 8 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	28
77544 465896 889966 889966 1, 590768 1, 090685 1, 24188 1, 24188 1, 24188 1, 25080 1, 24188 1, 24188 1, 25080 1, 24188 1, 24188 1, 24188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1, 25188 1,	1,464
	15
<ul><li>おおおおお ない ない ない ない ない ない ない ない ない ない ない ない ない</li></ul>	4
1,567 1,0561 1,0561 1,0561 1,0561 1,0634 1,0634 1,0634 1,587 1,587 1,589 1,918 1,918 1,918 1,918 1,918 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038 1,038	269
မျေးမှည်တွေ ်တွေ့များတွေထွာများများ ထွာလေ့နှန်နှင့်လွှင့်တွေ့နှတ်လွှာလွှာလွှားများများများ ကြွန်း $\mathcal{L}_{i}$ ကြွန်း $\mathcal{L}_{i}$ မြော့တွေတွေတွေ့များများ တွေ့လွန်နှင့်လွှင့်တွေ့နှတ်လွှာလွှားတွေ့များများကို $\mathcal{L}_{i}$ ကြွန်းကို မြော့တွေတွေကွောင်းကို ကြွန်းကို မြော့တွေတွေတွေကွောင်းကို ကြွန်းကို မြော့တွေတွေတွေကွောင်းများကို ကြွန်းကို မြော့တွေတွေကွောင်းများကို ကြွန်းကို မြော့တွေတွေကွောင်းများကို ကြွန်းကို မြော့တွေတွေကွောင်းများကို ကြွန်းကို မြော့တွေတွေကွောင်းများကို ကြွန်းကို မြော့တွေတွေကွောင်းများကို ကြွန်းကို မြောက်သွေးကို မြောက်သွေးကို မြောက်သွေးကို မြောက်သွေးကို မြောက်သွင်းများကို မြောက်သွင့် မြော်တွေကွောင်းများကို မြောက်သွင့် မြော်တွေကို မြောက်သွင့် မြောက်သွင့် မြောက်သွင်းများကို မြောက်သွင့် မြောက်သွင့် မြောက်သွင်းများကို မြောက်သွင့် မြောက်သွင့် မြောက်သွင့် မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းမှာ မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းမှာ မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းများကို မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြောက်သွင်းမှာ မြော	<del></del>
68.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02       28.02 <td< td=""><td>22</td></td<>	22
2033 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 21077 210	258
200000420 :00000 100400110401440 :14401 0 : 0 100024	14
	0
0       8       2       4       8       6       8       6       6       6       6       6       6       7       7       7       8       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4	9
	1,032
1	1,206 34
HOUNDAND NOON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLON TOLO	Š
47156 253 55 30 20 20 20 20 20 20 20 20 20 20 20 20 20	L, 2
Total 115	
am, Venga-	•
am, Venga-	•
am, Venga-	•
dur	•
kagollu	•
kagollu	•
am, Venga-	Devarapalem Kondlapudi

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Nellore Talug, Nellore District.—Areas all by Survey.

					Serr	TLEMENT AS	S NOW PROPOSED	D.				Coxi	COMPARISON OF	ASSESSMENT	ENT.	
Will, was	1		Dry.				Wet		Ĭ.	Total.	Columns 3	3 & 15.	Columns 6	& 18.	Colamas 6	& 21.
'anggar'i	1	Area.	Assessment.	. Average.	96	Area	Assessment.	Average.	Area.	Assessment.	Differ. Pence.	Percen- tage.	Differ. F	Percentage.	Differ- ence.	Percen- tage.
	¹	14	15	16		17	18	19	50	21	55	23	56	7.6	22	25
OTHER VILLAGES,—continued	nucd.	Acres. C.	BS. A.	ES.		Acres. C	RS. A.	<u> </u>	Acres. C.	RS. 4.	RS.	ES.	RS.	RS.	RS.	RS.
92 Dontali 93 Gollakandukur	; ;	333 61 1,089 81	236 6	00	17	235 66 284 19		444	56927		21 64	10 or	251 529	+ 32	230	++ 22
:		83 48 674.46	. 52 85.8		10	316/5. 546		4, 4		3.304	30 30 30 30 30 30 30 30 30 30 30 30 30		12		84 88 488	1+
	: :	1,45255	1,804			61370	19,008 19,008 19,008	1 41 -		4,7971	2.20	+			099	120
	: :	681 59	555 553 553			922.0 937/67	4,183	भ <del>र</del> ी।	F-1174		128	7 63 1 +	1,345	+ 47	1,473	<del> </del>
:th)		885,76	1,028 4				2,484 3,313	43 ₹	1,429/96	9,019 9,019 9,019	301 49		187	++	438	++
	: :	1,484/72	2,080			-	402	. <b>.</b>		2,483	603	14	486		122	
:		694 62 254 97	578 1		£ =	369 53 382:64	1,983 8	ත 4 —		2,561j	169		4111	+	280	+ 1
	<del>: :</del>	1,047 23	998 1		13	421 59	1,972	4	~~~	2,966	143	+		+ 15	397	+
	<del></del>											-				
Tirvajasti or Water-rate	Total	12,93548 12,692	12,692 11	<del>-</del> :	° :	8,40648	3 59,459 0	4	21,341 96	5 52,15111	1,940	+ 18	3,432	<del>6</del> :	5,372	# <b>:</b>
Grand Total	•	12,935,48	12,692 11		0	8,406,48	3 39,459 0	5 11	21,34196	5 52,151111	1,940	18	2,120	9 +	4,060	+
	<u>_</u>			1	j											
Total for the Taluq Tirvajasti or Water-rate		50,205 60	50,206 6	:	° :	94,568 0	0 5,06,774 4	9 :	1,44,77360	5,56,980 10	2,222	4 :	1,39,050	%: +	1,34,828	. + 33
Grand Total	·	50,205 60 50,206	50,206 6	F 10	0	94,568	0 5,06,774 4	9 2	1,44,778 60	5,56,98010	2,222	4	1,30,024	+ 35	1,27,802	+ 30
19—10—10—10—10—10—10—10—10—10—10—10—10—10—			-		-				-							

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Nellore talug, Nellore District.—Areas all by Survey.

		<del></del>		<del></del>																				-				
		ent.		A.		* 0 0																						
	Total,	Assessment.	37	BS.	3,515 6,899	5,198 7,198 8,198	6,380	9,440	10,048	14,154	10,549	8,766	10,692	4,110	5,446	3,275 5,220	18,393	5,574	2,630	14,553	3,751	8,962 778 01	3.915	4,103	2,868	2,000	8,122	13,556
	To			0	83			9 %				-				_			98									
		Агеа.	36	Acres.	1,422	1,208	1,355	2,699	3,101	3,328	2,384	2,981	03,001	1,174	1,690	1,603	4,026	1,507	536	4,286	X37	9019	889	774	591	415	1,658	2,404
	1	ent.		A.	ගණ	ညာင္	15	7	į ∞	10	11	10	⊋ α	12	15	တက	13	10	14	۰,	7 [	11	1	00	<b>C</b> 2	<b>∞</b>	<b>x</b>	<b>*</b>
	Total.	Assessment	35	RS.	293 186	406 406	126	1,016	595	1,135	1,262	583	700 804	147	959	1.927	2,242	585 200 200 200	19	644	114	171	375	147	96	140	871	1,901
	L CL			ರ	96			6			16								5.0									
		Атеа.	34	Acres.	209	191 65	S 60 .	577 603	619	258	518	336 40F	- 45 - 45	106	237	561	562	213	20	283	727	202	92	98	46	255	67.1	e/e
		agc.	82	Α.	10	15	$10^{\circ}$	133	ro.	က	2	_ <	> or	) <b>–</b> 1	40	120	9	به در م	000	11	٦ <u>٢</u>	2 ~	00	œ	Φ	25	יי פי	<u> </u>
		Average.	833	RS.	<b>ກ</b> ລາວ	4 rc	4.	40	ໝຸ	c	, î.o.	v	9	- AG	<del>বা</del> ও	ņ	9	<del>41</del> π	9	-4 r	o 4	l vo	ಸಾ	9	ن و <u>.</u>		o K	>
		ont.		Α.	6 11	07 27	2	53 t-	0	<u>~</u>	133		<u> </u>	, co	0 2	<u>.</u> ∞	4		9	- T	10	133 #	<b>C3</b>	6.	<u>က</u>		<b>-</b>	. e
•	Wet.	Assessment.	33	RS.	103 170	341 333	121	708 710	TE mich	1,077	928	აეგი 1908 1908	174	28	941	1,658	1,987	516 337	$\frac{16}{16}$	97	065 7	108	368	\$2	57	687 6	200 F	T,004
UNOCCUPIED				C.	27.5	82 42	47		17		25.	20 c	15	22	8 T	69	50	88	200	20 C	3 8	26	53	47	7.	20 0	8 6	, ,
Омос		Area.	31	Acres.	19 30	70 65	26	109	22	702	171	- X	4 65 100 100 100 100 100 100 100 100 100 10	15	214	289	310	611	C3 (	J 7	> œ	61	49	13	ے د	42.7	356	200
		<u>.</u>		Α.	00	ъ 6 :	2		11	2.1	жф (	25	(0)	12					67	- L	 p <b>c</b>	4	13		<b>-</b>	4 -	# ⊂	>
		Average.	39	RS.		<del>-</del> -	0	о н	0,	4	0	<b>&gt;</b> C		0	> <b>-</b>	-	<b>—</b> (			<b>-</b>	 > <del></del> 1	-	0	0	٦,			•
					0.00	co :	بري. ا		00 0	2	다. 국( )	20 00						- A C	<u></u>			- 61	يم م		<del>-</del> دخ	<del>d</del> i o		_
	.	ment.	29		Cia	ಸ್ತಾ :		- 	<u>ක</u> ව	0	33	8 88 	30	69	0 44		ء د	 ाज़	୧୦ ୯		. 0	ಣ	9	59 I	0 -		191	[
	Dar.	Assessment.	67		190 15	· 	202	541	289	э 	333			9	<del>-</del>	208	<b>1</b> 255	184	27	120	202	63		e	<u> </u>	,	-	
		_				56	က ထု		 		5.6			<u> </u>	1.~	96			97				27					]
		Area.	28	Acres.	189 13	121	730	<b>4</b> 93	561 51	Te	346	202	26	6.0	3 60	27.1	751 00	$\frac{32}{169}$	2024	126	10	50	တော့	27.5	٠ د	101	17	
	<u>'</u>				: :	; ;	tb).	: :	:	-nZr	:	: :	:	:	: :	:	:	: :	:	: :	:	:	÷	:	:	:		
				ES.	<b>:</b> :	; ;	Sor.	oram	:	 dirazı	:	: :	:	:	: :	;	:	: :	:	: :	:	÷	:	:	:	: :	: :	
				VILLAG		ipudi	palem	ndrap	:	 em Ma	:	: :	:	:	: :	:	:	: •	÷		:	•	:	:	•	: .		
	<b>70</b>			TED 1	: :'	akar	Razu	ache		lapale		. :	•	٠	. :	•	•	: :	፡	: :	:	:	:	•	:	• :	: :	
	Villages.			TRRIGA	.tb);;	n Van kur	)alem	   Ran	:	alive	:	: ;		: E	; <b>;</b>	÷	:	em ::	:	: :	: :	:	:	:	:	: :	E ::	
	٠			Anikat-irrigated Villages	Allipuram Amulur (South)	Anantapuram Varakavipudi China Cherukur	Chintareddipalem Razupalem (South) Ganganafnam	Gudipallipad Ramachendrapuram	ldur	Kakupalle Kalivelapalem Madirazugu-	dur Kommowined	par u pa r	rika	Kondayapalem Kontur	alem	Kuditipalem	: :	Mudivartipalem	tur e	usali	Pedacherukur	:;	ione	nalem	Somerannelle	iakupan ille	Totapalligudur	,
				A	Allipuram Amulur (S	Anan	Chint:	Gudip	ldur Indub	Kaku	dur Kann	Kodur	Komarika	Kondayapa Komtur	Kotapalem	Kudit Labor	Lebur	Mudir	Narukur Nellore	Nidimusali	Pedac	Pedur.	Fotlapndi D	Fottepalem Purun	Some	Totapalle	Totapa	`
			-			ಬ 4₁ -	ಬ್ ಆ	<b>~</b>	ထင	10		15	13	<u> </u>	16	17	0 5	000	25	23		53.5	210	7 6 7 6	66	ခွ	31	
			-																		5	7						,

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Nellore talug, Nellore District.—Areas all by Survey.

				4	1110	- :	~		80440044800419084887
		Assessmet.	37			73	73	<u> </u>	
	TOTAL.	Авве		RS.	10,148 4,494 1,074	2,30,573	2,30,573		4,688 24,679 29,381 1,452 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,502 7,50
È	7.			_ ပ	99 46 36	<u>  22 :</u>	12	1	77.75 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05
		Area.	36	Acres.	1,879 $1,608$ $1,72$	57,621	57,621		1,033 14,199 1,555 1,555 1,555 1,797 1,697 1,580 1,580 1,580 1,480 1,451 1,451 2,081 3,445
		nt.		4,	4-2	ය :	က		11
	Total.	Assessment.	35	RS.	1,874 $250$ $269$	21,433	21,433		252 324 324 204 204 3504 1,187 1,857 1,857 1,456 1,357 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456 1,456
	ToT		-	Ü	92 18 50	12:	12		<b>7.</b> 20 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40
		Area.	34	Acres.	395 174 45	8,012	8,012		4,751 129 129 129 129 1359 1359 1359 1441 1552 163 163 163
		ge.			454	9 :	9		0 0 2 2 2 7 4 0 1 1 2 2 2 2 2 1 2 2 2 2 2 1 2 2 2 2 2
		Average	88	RS.	மவர்	70 :	ಸಾ		प्राची प्रम्भाग म्राध्या प्रम्था क्षा भाष्य म्राध्या
		nt.		- <del>4</del>	2007	٠٠ :	ಡ		00000405407000014
ġ.	Wet.	Assessment	68	RS.	1,837 58 269	17,387	17,387		1289 818 818 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
UNOCCUPIED,				ည်	<b>23 cs</b> 52	96 ::	06		0488411980000010 0004811787000001100000000000000000000000
UNO		Area.	31	Acres.	351 11 45	8,236	3,236		25.1 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2
		,	<u></u>	Ą	₹ co :	7. :	14	Jan 1	E000144140255188318888
		Average.	30	RS.	0	0 ;		9)	
				٠.	74:	14 :	Ħ	यते	110004 c c c 7 4 b 1 2 2 2 6 8 3 7 2 1 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1
	Day.	Assessment	29	rs.	37 191 	4,045	4,045		195 195 195 195 197 198 136 196 196 196 198 198 198 198 198 198 198 198 198 198
				ರ	39	26 ::	26		868 25 1.41 2 2 2 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3
		Агеа.	28	Acres.	44 163 	4,775	4,775		203 1,005 1,005 1,005 1,005 1,005 1,113 1,113 1,043 1,043
		<u>'</u>	<del>'</del>		. : : :	<b>:</b> :	:	·	
				ANIEAT-IRRIGATED VILLAGES,—(conid.)		Total Tirvajasti or Water-rate	Grand Total	ķ	.,,.,
				ن ا		r ater	ոժ 1	LAGE	
				4GES,	: ; ¤	ı. W	Gra	$     \nabla_{\text{IL}} $	
		á		7 11.L	orti	íti o		ECT	nmai
	Villege	ma Bc		ED 4	.:. Tn p	rajas		Proj	
	Ä	:		IGAT	lem athe	Tirv		Sangam Project Villages.	ddlif aalen 1 alen arla aduş Zan Zan
}				-IRR	nda apal Sot			SANG	ipad  I Re ddip paler paler unter r unta unta ugu  l lem
				IEAT	Varig onda Venkanapalem Utakur, Southern portion			<b>Q</b> 2	Alaganipad
				Ax	Ver Ver Utra				Alaga Alur Alur Annan Basav Biram Bodde Chava Damp Damp Damp Damp Gende Gogul Gunda Indup Isakaj
					61 63 60 69				86 86 86 86 86 84 84 84 84 84 84 84 84 84 84 84 84 84
'A				•••					

2102787173027 4888040 6811798730 4888040	ا: د	8	9821140
1,239 1,239 1,239 1,239 2,103 2,103 2,312 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,923 1,936 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937	3,42,854	3,42,854	2,269 2,601 2,167 3,988 4,628 2,484
801 80 74 8 0 0 54 0 0 0 8 0 8 1 0 4 5 0 0 0 4 4 0 8 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 83 : 1	23	2686771 7088 7088
811 9,424,1 1,245,6 1,245,6 1,126,6 1,126,6 1,126,6 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,27,7 1,2	93,150	93,150	1,496 1,007 577 1,962 2,145 1,664
#1910949999000	\ \infty : \	8	21 21 21 42 14 8
241 1,206 386 3886 3886 3896 1,241 1,241 1,103 1,631 853 863 863 863 863 863 863 863 86	47,165	47,165	483 67 59 864 971 182
782 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 6 : 1	64	129 839 839 839 839 839 839 839 839 839 83
889 688 688 688 688 688 688 688	19,327	19,327	603 72 18 880 880 200
4 % c & c : c : c : c : c : c : c : c : c :	15	15	: o u 4 H u
<b>ತ</b> ತಕಾರು 'ತ :ಷನ್ನತ್ತ ಕೃತ್ತಾರಣಯಯನ್ನು ಅಪತ್ರಾಲಕ್ಷಣ	ea :	60	.चंचच ००च
ouwwa : :2010₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩	. :		: 9 es es es es es es es es es es es es es
24. 30.9 30.9 25.0 112.6 112.8 12.8 12.8 12.8 13.8 14.1 12.8 13.8 14.1 14.1 16.9 16.9 16.9 17.8 17.8 17.8 17.8 17.8 17.8 18.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8	40,460	40,460	6 56 322 456 58
88888 :4 :484118 212888888888888888888888888888888	61	19	41 6 89 51
8 2 2 2 2 3 3 3 4 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ျော်	10,278	122 41.23 41.44.1
<b>1</b> 05684583 : 4-888 4485460-4800130 : 248110	57 :	21	13
000H0000 H000 0H000 0H000 OH000	° :	0	000000
007774075 :0100 51008518081040 :04840	- :	-	12 14 12 12
23 100 100 120 121 121 122 123 123 124 125 125 125 125 125 125 125 125 125 125	6,705	6,705	483 61 541 515 123
83484448899 : 4848	co :	භ	886 441 677 634 61
27. 11.3 10.8 10.8 10.8 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 1	9,049	6±0'6	603 71 4 791 756 185
Venga-	::	:	: : : : :
	Total	Grand Total	
ram,	Wate	rand	BB
	ti or	IJ	intag
Kalayakagollu Kaligirikondur Kodavalur Kodavalur Kovur Leguntapad Maneguntapad Minagallu Modegunta Modegunta Mudivarti Nagmarabapuram Nayudipalem Radipalem Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Varina Varyer Vangollu Varver Vangollu Varver Vangavalur	Tirvajasti or Water-rate	4	OTHER VILLAGES Anancharla Arnulur (North) Bhattavakagolla Chemudugunta Kakutur Dagadarti Tadakalur Devarapalem Kondlapudi
Kalayakagollu Kaligirikondur Kodavalur Kovur Leguntapad Maktapuram Minagallu Minagallu Mopur (North) Mudivarti Nayudipalem Padamatipalem Padamatipalem Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Parlapalli Varunie Ramannapalem Ramannapalem Ramannapalem Rayunie Varunia Varver Vangollu Vavver Vangollu Vavver Vankanapuram Vidavalur			Ornes Amancharla Amulur (North) Bhattarukagolla Chemudugunta Dayadarti Tadak Devarapalem Ko
42222200000000000000000000000000000000		· · · · · · · · · · · · · · · · · · ·	888 89 91 91
			<del></del>

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement from the Villages of the Nellore talug, Nellore District.—Areas all by Survey.

1	-			<del></del>								<del></del>	<del>, , , , , , , , , , , , , , , , , , , </del>	<del>, ~ </del>
		ent.		4			<u>-</u>		7 ~ E		ç ₄ :	00	12	12
Total.		Asse ssment.	37	RS.					9,589 9,193 9,383 9,59	j	58,637	58,637	136,32,064	13 6,32,064
Ħ					80				84.89	55	69	69	1 2 :	133
		Area.	98	Acres.	730 1,495 431	1,569	2,250 786 1,745	2,105 1,647	1,467	1,543	27,369	27,369	1,78,141	1,78,141
		ant.		₹	160	- 55	ಶಾರ್	000	24. 10.	>	: ~	-7	2 ::	67
	AL.	Assessment	35	RS.	88 82 1.6	370 954	168 170	825 651	631 631 631 631	# #	6,485	6,485	75,084	75,084
E	TOTAL.			ご	2 23 23	566	986	68 85	27.60	<u> </u>	: 23	1 22	13 :	1 83
		Area.	<b>4</b> 6	Acres.	191	848 900	163 196	675 551	403 410 74	#	6,027	6,027	33,367	33,367
		age.		₹	:: "	o चंद	N O 9	3.4	:00.0	0.	63 :	6.1	4 :	4
		Атегаде	83	RS.	: :4	' ক' ব	ਾਂ ਚਾ ਚਾ	414	:04-	4	4 :	4	₹ :	4
		art.		Α.	: : 0	133	13.	11.5	130	и	14	14	10	10
Eh.	W.ET.	Assessment	32	RS.		196	87 71	358 256	.: .55 .1	61	2,213	2,213	60,061	60,061
<b>U</b> мосси <b>р</b> тер.				Cts.	: :&	. ee 5	969	29 95	:234	ર	94	94	45	45
Unc		Area.	31	Acres.		46	21		607	Ŧ	523	533	14,049	14,049
		ė,	_	A.	110	6 4	6 4	运 교 교	12.11	,	12	12	12	12
		Average	30	RS.	000	00	,00	000	, - o <b>c</b>		° :	0	0 ::	0
		ent.		Α.	0010	0 67	0 00	चारοα	457	P	G :	6	∞ :	<b>&amp;</b>
DRY.	Dati.	Assessment	29	BS.	888	174	81 88 98	467 394 304	25 288 288 88 88	70	4,271	4,271	15,022	15,022
				Ċ	37 71			733.c		g	79	62	∞ :	8
		Area,	82	Acres.	161 121 3	302	141	594 490	253 293 204 50	3	5,493	5,493	19,318	19,318
	Vilages.			OTHER VILLAGES.	92 Dontali	Mulumudi	Kottapalli Marripad	: :	Taruniyaya		Tirvajasti or Water-rate	Grand Total	Total for the Taluq Tirvajasti or Water-rate	Grand Total

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Nelloove talug, Nellove District.—Areas all by Survey.

				<u> </u>	VERAGE	ASSESSM	AVERAGE ASSESSMENT OF PAST YEARS.	I YEARS.	
	Villages.	**************************************		No. of Sars.		Average 1	Average remission.	Average collection.	Remarks as to the former Settlement of each Village, the prevailing rates of Assessment, and the present Class assigned as regards the Dry Arca of either 4th Class or Arenaceous, 3rd or 4th Class.
				e9	38	39	40	14	42
·	ANIKAT-IRRIGATED VILLAGES.—(contd.)	VILLAGES	ı.—(cont	d.)		RS.	RS.	RS.	
M 100 H	Allipuram	: :	:		10 10 10 10 10 10 10 10 10 10 10 10 10 1	1,537	169	1,482	Smalley Survey. Present rates very low.
	China Cherukur	rakavipuc	::	:		3,347 9,690	000	3,467	1st, Settled by Mr. Dykes. Arenaceous soils, 4th Class dry.
<i>∞</i> ∞	Chintareddipalem Razupalem (South)	Razupak	m (Sout			2,253	160		Smalley Mucta. Present rates very low. Smalley Survey. Present rates exceedingly low.
~	Gudipallipad Ramachendrapuram	 nachendra	··· spuram	<del>-</del> -	10 10 .2,	5,527 2,936	587 194	4,840 2,742	Travers Mucta. Arenaceous soils, 4th Class dry. 1st, Smalley Mucta.
∞	Idur	;	;		10 2	7.183	341	6.849	2nd, Settled by Mr. Dykes. \ Tresent rates very low.
<u>ه</u> د		:	<b>:</b> :			8,163	338	7,825	Do. do. Extensive adjustment from down to mot
3	Kakupalli Kalive gudur.	Kalivelapalem	Madirazu-			,755	362	4,393	1st, Smalley Mucta. Prevailing wet assessment very low.
11	Kanupartipad	÷	i	<u>-</u> :		4,530	169	4,361	icta. J
7 5	Kodur	:	:			8,191	569 -	7,622	Smalley Mucta. Extensive adjustment from dry to wet. Arenaceous soils, 4th Class dry.
14	Kondayapalem	: ;	:		10	2,090	148 7.3	24.0.7 67.8	
35	Korutar	:	: :	- <del>-</del> -		2,938	22	2,866	Smalley Mucta. Extensive addition to wet area dry rates we then high Arenegonic soils Att. Co
92	Kottapalem	:	:		010	,505	59	1,446	٠.
18	Lebur	: :	:	:		9.813		1,505 9 105	Smalley Mucta. Arenaceous soils, 4th Class dry.
96	Maipad	:	:			3,835	100	3,735	
	Mudivartipalem	:	:		10 1,	1,648	132	1,516	do.
8	Nellore	:	:			1,098	279	1,583 7,993	
83	ali	: :	: :	: :		1,601	135	1,466	Frevalling assessment very light. Addition to wet ar
77 G	Pedacherukur	:	:			2,425	8		
26	Potlandi	:	:	<u> </u>	10 - 5 - 5	5,332	1355		Present Rates v
27	Pottepalem	: :	• •	:		2,750	46	2,045	Lo. do. do. do.
<b>8</b> 9 8	Punnur	:	:			1,986	47	1,939	Smalley Mucta.
3	Somarazupalle	:	:	01		1,554	င္သ	1,521	Do. do.
				-	-	-		-	

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Nellore taluq, Nellore District.—Areas all by Survey.

justed																		
mode Pres	2nd, Desaradadinne, settled by Mr. Dykes. \( \) to dry. Smalley Survey. Existing rates moderate.	Do. do. A large area adjusted under wor. Do. do. Smalley Survey.	Smalley Mucta. Do. do.	do.	Settled by Mr. Dykes. Present rates rather high.	Smalley Mucta. Frevanug wet rate very light. Smalley Survey. Present assessment moderate; considerable adjustment wet to dry.	1st, Smalley Survey. 2nd, Panchedu Khandrika, settled by Mr. Dykes.	Smalley Mucta. Present wet rates very moderate.  Do. do.	Smalley Survey.  1st, Travers Mucta.  2nd, Smalley Mucta.  Prevailing assessment very light. Arenaceous soil, 4th Class dry.	Smalley mucta. Do. do.		Do. do. Existing dry rate high. Arenacious soil, 4th Class dry.	Transity our very regiment to more constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of	Do. do.	Settled by Mr. Dykes. Smalley Survey. Do. do.			
3,588 1,628 2,836 1,281	991 2,859	10,308 2,442 689	1,185	1,880 2,550	5,356 1,242	758	2,746	2,820 3,245	3,349 <b>4,</b> 882		2,575	5,343	2,596	2,823 8,463	676 7,529 6,270	1.81.606	:	1,81,606
344 227 520	127	5,047	431 219	342	491 562			01.01										
യ വഹ		roj		4 mm 1942	1,491	213	74	362 72	1,191 410	321	777	1,928	09	1,152	322 578 1,913	37,852	:	37,852
	1,118		1,616		<u>r</u>		3,490 74			4,158 176 1,407 321					998 322 8,107 578 8,183 1,913			<del></del>
3,063 3,063 1,801	· <del></del>			2,042 2,892	6,847 1, 1,804 1,	996	î 	3,182 3,317			2,410 3,346 640	6,571	2,656	$\begin{vmatrix} 6,741 \\ 9,615 \end{vmatrix}$ 1,			:	2,19,458 37,85
3,063 3,063 1,801	223	10 15,355 10 2,519 10 755	202	2,042 2,892	10 6,847 1, 5 1,804	896 01 6	3,490	3,182 3,317	4,540	1,407	10 3,346	6,571	2,656	$\begin{vmatrix} 6,741 \\ 9,615 \end{vmatrix}$ 1,	998 8,107 8,183	2.19.458		2,19,458
10 3,087 10 3,063 10 3,063	100	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	202	10 2,042	10 6,847 1, 5 1,804 1,	Venga- 9 7 199	10 3,490	10 3,182 10 3,317	10 4,540	10 4,158 10 1,407	10 2,410	10 6,571	10 2,656	$\begin{vmatrix} 10 & 6,741 \\ 10 & 9,615 \end{vmatrix}$ 1,	5 998 10 8,107 10 8,183	otal 2.19.458		2,19,458
10 3,687 10 1,972 10 3,063 10 1,801	10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100	10 2,042	10 6,847 1,804	ddipuram, Venga-	10 3,490	10 3,182 10 3,317	10 4,540 10 5,292	10 1,407	) 10 2,410 10 3,346	10 6,571	10 2,656	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$egin{array}{c cccc} & 5 & 998 & & & & \\ & & 10 & 8,107 & & & & \\ & & 10 & 8,183 & & & \\ \hline \end{array}$	Total 2.19.458		2,19,458
10 3,687 10 1,972 10 3,063 10 1,801	10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	d 10	10 2,042	10 6,847 1,804	ddipuram, Venga-	10 3,490	10 3,182	10 4,540 10 5,292	10 1,407	) 10 2,410 10 3,346	10 6,571	10 2,656	10 9,615 1,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Total 2.19.458		2,19,458
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	d 10	orth) 10 2,042	am 5 1,804 1,	ddipuram, Venga-	10 3,490	10 3,182	alli 10 4,540 appudi Varini 10 5,292	10 1,407	75) 10 2,410 10 3,346 10 0,640	176.0	n 10 2,656	10 9,615 1,	Apuram 5 998 10 8,107 alem 10 8,183 1	Total 2.19.458		2,19,458

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Nellore talug, Nellore District.—Areas all by Survey.

		AVER	AVERAGE ASSESSMENT OF	MENT OF PA	PAST YEARS.	Description of the Paragraph of Anny William the moverilling refer of Assessment and the mosent Class
	Villages,	Yo. of Years.	Average demand.	Average remission.	Average collection.	Kemarks as to the former Settlement of each vinge, the prevaints face of Absessively, and the prescue viass assigned, as regards the Dry Area of either 4th Class or Arenaceous 3rd or 4th Class.
		88	39	40	41	43
	OTHER VILLAGES.—(contd.)		RS.	RS.	RS.	
83		- G	1,800	289	1,511	Travers Mucta. Prevailing rates rather high.
× 0	Amulur (North)		1,663	120	1,543	y Mucta.
0 55 0 55	Bhattarukagodu   Chemudagunta Kakutur		2,288	374	1,900	Do. do. Settled by Mr. Dykes A moderate extent adjusted under dry
8	Dagadarti Tadakalur	. 10	3,121	284	2,837	1st—Smalley Mucta.
91	Devarapalem Kondlapudi	. 10	1,659	431	1,228	2nd.—Settled by Mr. Stonehouse. 1st.—Settled by Mr. Dykes \ Ducasant dur mates were meal-mate.
00	Dontalli	2	1006	147	850	2nd.—Smalley Survey \ I resent ut rates very moderate.
9.66	<u> </u>		1.354	- 1G	1.349	Travers Muccia. Freein rates moderate. Smalley Survey - Fristing rates very moderate : considerable addition to wet and
94	Groddagunta		1,382	108	1,274	
95			1,927	503	1,425	
3 5	Komarapudi Mulumudi		4,114	1,235	2,873	Smalley Survey. Extensive adjustment to dry.
λα Φ	Kottapallı	10	9,380	1176	1,204	Smalley Mucta. Smaller Summer December with motion many moderate. Determine addition to med and
66		201	2,695	1,298	1,397	
100			2,494	117	2,377	Mucta. Prevailing rate rather moderate.
101	Sangam	212	2,203	300	1,903	y Survey.
100	Trummonly		1,087	177	012	4
104			2,490	292	1,730	Smalley Survey.
	Total	<u> </u>	40,450	8,294	32,156	
	Tirvajasti or Water-rate		:	:	;	
	Grand Total	:	40,450	8,294	32,156	
·····	Tirvaiasti or Water.rate	:	3,88,259	1 60	3,35,543	
			:	:		
	Grand Total	:	3,88,259	52,716	3,35,543	
	*	-				

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Gudur talua, Nellove District.—Areas all by Survey.

	1	±	1	<b>→</b> ○ : : 2 : 8 : 8 : 9 : 1 · 0 : 1 · 0 : 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 1 · 0 · 0	10	198 s s
	Trdnsfer from Wet to Dry	Assessment.	13	HB. 4 4 64 89 89 301 391	391	30 111 46
ė	rfror		<del> </del>	D e :: 55 : 52 : 52 : 53 : 53 : 53 : 53 : 5	62	7.6 7.7 7.6 7.7 7.6 7.7 7.6 7.7 7.6 7.7 7.6 7.7 7.7
ADJUSTMENTS BFFETED	Trdnsfe	Агев.	13	Acres. 3 3 24 24 25 20 20 0 112	112	2-1-00 : <b>2</b>
TKENT	Wet.	ment.	11	4 L 2 2 4 8 8 8 8 4 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10	0110 :: 113
Apjus	Transfer from Dry to	Assessment.		127.21 127.21 157.25 158.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 159.38 15	453	137 16 316 316 
	fer fro	Area.	10	C. 113 113 114 115 114 115 115 115 115 115 115 115	22	15 24 84 36 16
	Trans	Ar		Acres. 13 82 13 13 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	353	69 11 168 
		nent.		13 12 12 10 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9	242362
	Total.	Assessment.	6	2,441 6,482 6,482 10,821 10,821 3,755 3,042 3,042 3,881 4,039 7,687 7,687 3,816 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,017 8,01	62,118	4,893 5,997 2,834 1,441 1,090
	Ĭ	ė		Ces. C. 652414 66417 70 6609 60 725 837 43 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 887 89 89 89 89 89 89 89 89 89 89 89 89 89	096	0 0 0 0 0 H
		Area.	8	Acres. C. 52414 1,66417 83743 4,67770 1,67179 87789 660 2 1,41819 1,41819 1,34163 92533 2,07863 1,042 8 1,042 8	19,609 60	95982 1,62336 1,09359 53336 24184 553 83
		ģe.		A 04111127781140 A:	9	133 139
str 1276		Average	7	85 ಕ್ರಾಂಥ ಪಡೆಯ ಮತ್ತು ಪಡೆಯ ಪಡೆಯ ಪಡೆಯ ಪಡೆಯ ಪಡೆಯ ಪಡೆಯ ಪಡೆಯ ಪಡೆಯ	4	ro co 4 co ro ro
OF EA	Wet.	nent.		A 4 4 4 4 4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	8 4 10 13 13
THE ACCOUNTS OF FASEI 1276.	A	Assessment.	9	88. 2,224 2,535 2,535 1,826 1,826 1,925 1,959 1,959 1,959 3,213 3,552 3,568 866	53,973	4,717 5,796 1,652 1,129 934 605
IE A		rd.		C. 452,25 219,86 668,23 668,23 668,23 668,23 776,78 676,78 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678 677,678	0 72	25 25 4 25 25 25 25 25 25 25 25 25 25 25 25 25 2
TED BY TH		Area.	20	Acres. C. 452,25 1,219,86 668,23 2,350 0 488 0 776,78 641,32 481,32 667,51 567,68 557,68 557,68 557,68 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 557,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,88 577,	12,310 72	872 52 1,475 29 341 57 286 42 16442 101 94
Оссини		age.		* r4442140r4 :r4 :00   01 :	67	096401.
ŏ			lt. Average.	E. 1. 0.0001122 E. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1	18112
	Dry.			4 01 10 10 10 10 10 10 10 10 10 10 10 10	9	110 111 33 100
	Ū	Assessment.	60	167 167 167 167 167 167 167 167 167 167	8,145	176 201 1,181 312 155 458
		18:			1 8 1	30 24 46 46 46 46 46 46 46 46 46 46 46 46 46
		Area.	61	Acres. 71 444 169 2,327 1,183 1,188 986 886 886 886 886 886 886 886 886 8	7,298	87 148 752 246 77 451
					:	: : : : : : : : : : : : : : : : : : :
				kepalli, Golagamudi	Grand Total	
				nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi nudi	Gra	 ndur
	Villages.		_	GATES Ling Ling assti (		mur ur akon
	Vill	Ì		, Gol, Yam, nam nam nam nam nam nam nam nam nam nam		hitta urger Jatl
				orgetoticato, can m		ad, C apatu rol . Palle sua
				ANKAT-IRRIGATED VILLA Anikepalli, Golagamudi Bramhadevam, Lingapalem Idagali Ipur Ipur Krisknapaknam Muttukur Nellatur Painampuram Penbarti Pidatapolur Pudiparti Saravapalle Tallapudi, Vallur Tallapudi, Vallur		Aletipad, Chittamur Ankulapaturgerur Baddevol Bandepalle Jatlakondur Budanam Chendod
			-			
<del></del>			l	122247800112114		20 112 113 113 113 113 113 113 113 113 113

APPENDIX S.—(Continued.)

Comparative Stutement showing the Financial Results of the proposed new Settlement for the Villages of the Gndur Talug, Nellore District.—Areas all by Survey.

				õ	OCCUPIED ACCO	CCORDING	G TO THE	E ACCOUNTS	ű.	Fustr 1276.	76.					-	Adjustments effected	ENTS E	PECTED.		
	Vінадев.			Dry.				Wet	3t.			E .	Total.		Transf	Transfer from	Dry to W	et.	Transfer from Wet to	m Wet to	o Dry.
		Area.	Assessment	ment.	Average.	ø	Area.	Assessment	1ent.	Average	<u> </u>	Area.	Assessment	ent.	Area.	eg.	Assessment.	ont.	Area.	Assessment	ment.
	I	63		60	4	<u> </u>	rc .	9	<u>!</u>	7	<u> </u>	တ	6			10	11		12	1	113
	ANIKAT-IBBIGATED VILLAGES.—(Ctd)	Acres.	C. BB.		RS.	<b>A.</b> △	cres. C.			RS.	A.	Acres. C		-∀	Acres.		RS.	A	Acres. C.	<b>8</b> 8	<b>∀</b>
21			က်			~		۰. ب		4.		4,151 54		1	115	58	170	9		22	61
2 22	Chilamnttur.	763 9	91 671 59 865	2 -			423 42 145 97		20 <u>₹</u>	4 ro	- G	,187  33   669  56	2,493 3 1,180	ဗ ဝ က	32 C		10		3 6 30 73	: 	: 
2.2	Chillakur						-	c/l						_=	:	:	:	:		28	<u> </u>
25.	Dugaraz patnam				— —	<del>ග</del> -		က် -	- 7	_		1,248 68			45.5	48	4.0		23 47		:°
2 6	•	1,202	$\frac{36}{2}$ 2,121	<u></u>		11.	758 54	Į,į	745 5				3,144	- co	373 373	္က ထ	755	4 co	92 AS	110	° =
88	Gunupad				<b></b> 1	9	100	7/1		ng.					- G	11	36	<u>ை</u>			=
53	Guruvindapudi		$\frac{45}{50}$ 317	_		1 00	100	3 1,762	90	-		501 18		0 = 0 =	_	25	0	<del>ب</del>			
 	Idimepalli, Zangalapalle Iswarayaka	195 7	74 383	e		J _E	939 74 820 93		9 E		, - -		л л т			: 88	135	:0		: =	: -
32	:		٦,			۰¢۰		H. (	6.		<u> </u>			2 2	9	22	11	ω;			φ —
<u>ج</u>	Kanupur	325		<u> </u>	<b>-</b>	ت 		7,884 7,884 7,997	<del>4</del> ر	4,			-	٠ ا	20 7	—————————————————————————————————————	4	4.	8 4 4 1		:
2. cc	Kapulur Kutuvapalle		04 077 44 546	က တ	<u>-</u>	 7 E	198 290 4			4 ro	20 00	1,104 00 951 48		7 C	90	65	1 5	2 03		3 23	
36	ınkuduru		54 944	_	C1 +	12	759   72	က္	<b>-</b> -	4	10 C			აი (	;	; 5	: -	:		:	:
32	Kota		N			4 -	523		20 14 7	_		<u></u> -	_		0 2 2	 m	707	ာ င	33 82 06 61		:
8 66 	Kottapatnam Kurngonda	8 209	962   98		<del>-</del>	در بـ		ાંજાં		 • •	- 2	4	2,862	200	~ 1~	 	101	100	13 67	236	
40	:		Ci.			~ .	429 29	_	0 15	9,		c			23	<del>\$</del> 1	32		19 69		
4.2	Mangalapur Molacanur	1,052	$\frac{63}{18}$ $\frac{1,507}{318}$	٠ <del>١</del>		# 21	411 50	1,743		o 4,		1,132 590 68	2,062	<del>-</del>	o 4	17	<del>7</del> 9	15	3 95		_:
43	:					13			2010	, Or				3 12	12	က	14	41		173	12
4.	Muttembaka	253	72 248 55 469	~ 0		 -> <del>-</del>	822 62 519 40	1,340		4 r.	ಣ ಆ	576 34 790 95	1,094	4 10 15	i	:	:		: ō		<u>ء</u> س
46	Nelaballe, Rettapalle				1 ==	l ro		Î –Î	<del>.</del>	ים ים			5 ri	<u> </u>	. 0	:4	: 0	က	2 26		==
47	-				Н 1	15		3 746	27 ·	, O, 1	13			<u>्</u>	0	89	(	0,			:
 &	Nellurapalle	103	104 104 114				270 10	-î -	7 -		<u>ا د</u>	373 04 540 71		7 C	0 6	20 49 34 90 34 90	71 C	<b>-</b> - ₹	9 ×		7 <u>2</u>
50	Faustinaia Bedapariya	327		—	<b>-</b>				4.7		201			<u> </u>	3 :	3 :	<del>-</del> 4 :	P :			
25	i, Tikkavaram	1,388	97 3,246	ر بن 1	611	بى رىد ا	718 22	3,464			133 2,0	201	6,711	010	725	25.0	94	410	20 23	96	
76 	Keddipalem	1,149	302,1 20		<b></b>	71		5°, 	2	<u>-</u>	_	950 950			153	<u> </u>	701	<u> </u>			<b>-</b> -

O 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	œ ;	1 ∞		- :		~	ō.		:	11	<u></u>	14	<u> </u>	:	ΣĜ	
1 1 1 2 3 3 3 4	8	9				73	92			66	364	52	47		39	
8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,660	2,660		:	:			:	:		<u>ග</u> ි			:		÷
34 69 69 17 17 14 17 18 18 18 18 18 18 18 18 18 18 18 18 18	66 :	66	<u> </u>	<u> </u>	<u>:</u>	0	23	:	<u>:</u>	53	33	51		:	46	:_
112 111 111 110 110 1110 1110 1110 1110	752	752		:	:	<b>c</b> 3	29	:	:	26	130	41	30	:	27	:
11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	ი:	6		15	:	:	:	:	ಣ	12	:	.9	00	:	:	ಣ
88 55 445 113 113 113 113 113 113 113 11	2,554	2,554		24	: 	:	:	:	108	က	:	131	•	:	:	102
88 : : : : : : : : : : : : : : : : : :	27	22		28	:	:	:	;	46	8	:	04	62	:	:	<b>8</b>
39  33 16 10 0 0 5 17 80 17 80 149	1,561	1,561		6	÷	:	:	:	4	0	i	22	0	:	:	88
4100000000000	2 - 2		<u> </u>	- 15	ত ———	_ <u>#</u>	<u>ත</u>	- <del>-</del>	0	812	- 00			312	311	~
2,49114 1,250 1,250 1,250 1,892 1,754 1,754 1,754 1,754 2,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,73	1,90,007	1,94,409		165	284	433	296	471	1,21(	548	1,147	1,241	344	46	293	1,329
22 4 5 2 3 3 3 4 5 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5	- :			32	70 70	93	34	61	73	53	16	ಣ	99 08	36 65	63	61
1,00318 1,704318 58347 58367 1,5251 1,68428 1,8771 1,8771 1,8771 1,81829 1,31829 1,31829 1,31829	63,196	63,196		22	125	228	175	194	414	229	909	506	180	98	153	414
H 4 4 5 H co 4 7 H co	77 : }	c ₁				~ v	$\frac{15}{10}$	10 0		~√ ⊙	<u> </u>	6 5	<u>~</u>		6	
ಶತೀವ ಚಾರಾಣ ಕಾಗು ಕಾಗು	4	2		<b>c</b> ⁄1 c	20 CJ					න රෝ 	61 -	67 -	01	. 67		100
88406440488	- 28 -	67		F-10	ာ ပ	र्भ दा	1122	C1 4	4	22	10		ထတ်		ကက	
713 9,839 1,987 1,587 1,538 1,538 1,071 1,071 1,846 1,846		910		689	16	10	$\frac{91}{21}$	48 29	120	200	416	963	65	Н	30.00	25
4 1.6.4 91.7.1	1,40,508	1,44,9				-			7					:		1.2
883188818881888188818881888188818881888	eo :	က		0 0	94	8 2 2	848 80	15	88	<u> </u>	202	227	22	: 1	34	20
124 124 124 125 125 125 125 125 125 125 125 125 125	28,487	,487		67.	***	56	31	e	34	9 90 90	35.5	37.	4 C	: 0	23	374
	82	28,			<u>~~</u>	~	<u></u>	<u></u>		~~	·~		<u> </u>	-		
0061408888888	<b>L</b> :	~	04.5141	6	4	13	9	-6 	9		C21	<u>د</u>	<u> </u>	4	0	2
2501111111111	1 :	H		61	C1	1	1	<b>C</b> 1	63	C/1	ı	ମ	63	-	61	63
002703541 01488841	· :	1-		ာ	0	13	12	6	63	00	C3	^	00	က	טי	63
1,778 802 272 272 605 1,209 1,324 4,133 1,661 628 628	49,498	49,498		26	138	306	183	293	158	265	112	149	242	45	218	104
944 942 1288 1288 1288 1288 1389 1489 1589 1589 1589 1589 1589 1589 1589 15	<del>- 8</del> : 1	8 1		10 32	23	52	9	84	06 99	22	24	8989	41	95	92	92
87827 510040 35464 49062 87129 24071 1,015 2,606 38965 38965	34,708,98	34,70898		10	61	16652	131	115 48	99	127 75	10224	99	11941	35 92	10892	3997
:::::::::::::::::::::::::::::::::::::::	::	:	ý	:	;	;	:	:	:	:	:	:	:	:	:	:
alem : : : : : : : : : : : : : : : : : : :	Total r-rate	Grand Total	LLAGE	:	:	÷	:	.H	.E	i	:	;	:		akan	
tapa	- wate	and	( <b>V</b> 11	•	í	:		evidl	fave.	٠	:	:	:	÷	enup	:
Vunuguntapalem	Total Tirvajasti or water-rate	Gr	Sriharikota Division Villages.	;	:	Chandrasikuppam, &c.	Chengalapulam Kipakam	Chennugaripalem, Pallevidhi	Damarayi, Kolapattu, Maveri	&c	:	:	Kakaramula, Mavalam	;	Kondalya, Palivedem, Penupakam	:
Var.	ijast		Dī			pam	n K	em,	lapa	a, G	_	æc.	Мат	ėŝ	ved	.F
;	ïrvɛ		TOTA	pa .	orc Orc	kapj	ular	ipal	Ko	Dorrivaripalem,	:	Kadapatteda, &c.	la, l	Kalavangu, &c.	Pali	Koradi, Papaneri
rara pall snat apuc a sd leris d ri	T		ARIE	itip	eta,	rasil	lap	ıgaı	ayi,	$\operatorname{arip}$	_	atte	ruur	ngu	ya,	Pa
Rudravaram, Saravapalli Tammenapatu Tinnelapudi Vakada Valided Vedicherla Vendod Vendur Vodur Yallasiri Yallasiri Yeragatipalle			RIE	Atakanitippa	Bheripeta, &c	andi	3ngs	mus	mar	TTİV	Irakam	lapi	kare	2.V2	nda	ا ا <del>ق</del>
Rus Sar Tin Tin Val Ver Voc Yal			ŒĮ.	Ata	Ř	C C	$C_{\mathbf{p}_{\mathbf{t}}}$	Cpr	$\mathcal{D}_{\mathbf{a}_1}$	Do	Ira	Ka	Ka	Ka	$K_{0}$	Ko
55 45 55 55 55 55 55 55 55 55 55 55 55 5				7.0	65	99	29	89	69	2	72	72	73	74	75	26
					_											

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Gudur talug, Nellore District.—Areas all by Survey.

					Occupied	BY THE	Accounts of Fi	Fuser 1276.						Apro	Adjustments	IS EFFECTED.	TED.	
	Villagos.		Dry.				Wet.			Total.	JI:	Transf	er from	Transfer from Dry to Wet.		Transfer from Wet to Dry	from W	et to Di
- 1		Area.	Assessment.		Average.	Area.	Assessment.	Average		Area.	Assessment.	Area.		Assessment.	ent.	Агев.	A 68	Assessment.
·		83	60		4	1.0	9	7		œ	6	101		=		12		13
	SRIHARIKOTA DIVISION VILLAGESC'ontd.	Acres. C.	RS.	A. RS.	<del>.</del>	Acres. C.	RS.	A. RS. A	 	Acres. C.	RS. A.	$\frac{1}{1}$ Acres.		RS.	<del>-</del> -	Acres.	C. Rs.	
22	Nataripalem, Pallekuppam	5135	159	0	<del>ه</del>	\$ 630 7982	37 5 32 15610	ro =-	15.	137 47	352 15	:	i	:	;	4	4	23 6
-82	Pandrangam, Raganapattada	13 7	37	9	2 13		639	1 3 1	-	177 70	929	7	3 92	11	^	24	12 17	170 1
73	Pulinjerikuppam, &c	3777	103	0	2   12	126	47 131 47 2361	11 3 15 1 1	14	16871	35310		115	ಣ	15	က	29	7   15
<u>8</u>	Rettamala, Zonangipalem	113 4	279	12	- 8 - 7	137 26	 \$74	10 2		25030	554	: 	<u>:</u>	:	:	:	<u>:</u>	<del>-</del> :
81	Venad	6642	186	15	2 13	\$ 382 37 238 15	1,20313 5 547 0	P 0	~~	68694	1,9371	<u>-01</u>	25 50	81		205	43	696
	Total	1,436,61	3,010		2	\$2,032 0 \$1,29626	6,110 2,568	00 10 co.c1	~~ 00	4,76487	11,6881	4 182	<u> </u> 	468	4	524	8 1,583	6 88
	Tirvajasti or Water-rate	:	:	:	:	:	9	:		:	9	:	:	:	:	:	: 	<u>:</u>
	Grand Total	1,436 61	3,010	-	73	3,32826	8,685	2 2	10	4,76487	11,695	6 182	25 1	468	4.	524	8 1,583	6
	Total for the Taluq Tirvajasti or Water-rate	43,4447 60,653		14	9 :	44,126	1 2,02,294 7	4 :	6 :	87,570 48	2,62,948	5 2,09685		3,476	2 :	1,389	69 4,635	79 1
	Grand Total	43,444 47 60,653		14	1 6	44,126	1 2,07,569	1 4 1	11	87,570 48	2,68,222 15	5 2,09685	685 3	3,476	2	1,389	69 4,635	1 1

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Gudur Taluq, Nellore District.—Areas all by Survey.

					- 45 4			<u> </u>	10.00.10	1.60	. 10	107-4101-01000-010010
	21.	Percen- tage.	27	R3.	တ တ္တတ္	28.8	03	4 × 4	17 4 73 7 7 8 73	26	25	23.12 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2 × 2.2
	<b>\$9</b>	A +			+++	<del>}</del>	+1-	+ + +	1++	1+	1+	1 1 + + + 1 + + + + 1 1 1
.NT•	Columns	Differ- ence.	26	R3.	229 2,165 1,058	3,402 558 928	341	854 1.419	684 3,697 2,094	16,178	15,312	92 657 1,234 73 73 73 74 74 74 74 74 74 74 74 74 74 74 74 74
Assessment.		i •			₩ <b>4</b>	4 8 8 4 8 8	<u> </u>	8 2 8	9 <del>8</del> 8	₩.	88	9 8 8 1 8 0 4 8 9 5 4 8
	6 & 18	Percen- tage.	25	BS.	+++	+++	++-	+++	1++	+	+	++++ ++  +
COMPARISON OF	Columns (	Differ- ence.	24	ES.	346 2,272 1,132	689 689 6909	79 208 708	7 50 854 1,586	3,697 2,189	18,305	17,439	65 740 1,391 124 124 63 1,404 13 230 13 414 112 25 25 25 25 25 25 25 25 25 25 25 25 25
COM	15.				70 135	348	330	N 15	36	98	26	888 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	જ	Percentage.	23	88.	111	1   +	11.	+ :	<u>  :  </u>	<u>                                     </u>		11111++111
	Columns	Differ- ence.	22	RS.	117	131 131	350 17	167	485	2,127	2,127	157 157 157 157 157 42 52 42 540 540 537 138 74 138 74 196 687
		ent.		4	ဝကမ	15 13	က်တင်		9 7	2:	19	11 4 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ļ	a1.	Assessment.	21	RS.	2,671 8,646 3,804	14,225 3,313 4,462	99,08 9,08 1,539	5,550 4,036	3,355 11,384 5,910	77,430	77,430	4,801 4,665 1,520 1,081 1,087 1,084 2,964 1,394 2,174 3,597 2,432
	Total.			<u>ن</u>	41.72	26.8	1000	51.00	ဇ္ဗာ ဗ္ဗာ တ	18 :	09	86 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
		Area.	50	Acres.		1,671	1,418	1,041 857 1,033	925 $2,078$ $1,042$	19,609	19,609	959 1,093 1,093 1,093 1,093 1,135 1,135 1,135 1,454 1,454
				<u>-</u>	ည်အတွေ	700	101	၁တ ၅	400 10	= :	İ	991108H47304
		Average	19	RS.		ט זט זט	no vo v		2000	; or	7.0	ちょうまちょうまままる
POSE		ent.		₩.	10 8 14	4055	ထတ္င	- <del>4</del> 0	940	122	12	251 24 25 25 25 25 25 25 25 25 25 25 25 25 25
NOW PROPOSED	Wet	Assessment.	18	S	2,620 8,201 3,667	2,516 2,516 4,353	BOWEN_PA	19600-1202		71,411	71,411	4,783 6,536 9,043 1,252 2,052 2,052 3,168 9,168
48				ပ	450 78 301 99 681 40	488 17 764 1	51881 47433	\$57.51 627.10	574 35 078 63 907 59	1 67 :	191	935 70 50 70 50 70 50 70 50 70 10 4 42 4 45 92 14 72 14 72 14 72 14 72 14 72 14 72 14 72 16 16 17 19 86 18 96 1
Settlement		s. Area.	17	Acres.	1,301 681	2,570 22 488 17 764 1	518	688	2,075 90;	12,551	12,551	9337 1,485 164 1,445 1,445 1,445 1,445 1,445 1,475 1,199 1,896
SE		é		₩.	11 4 41	11 2	4.5.	₹ :co	0:4	41 :	14	64400 m M 4 m M m 8 6
		ent. Average.	16	RS.	0-0	000	000	- :	r : r	0 :	0	0000000000
				Ą.	Ф Н В ,	000	<u> </u>	?: °	m : 61	14	14	30000 T T 480 80 4
	Dry.	Assessment.	15	BS.	50 445 136	797 109 109	121 878 55	490	341 	6,018	6,018	118 11,025 267 102 416 3,360 908 503 175 175 1,434
				ರ			200	6 6 6 6	98 	93	93	
		Area.	14	Acres. C.	362 156	2,307 1,183 113	141 943	405	350  134	7,057	7,057	2,705 705 705 705 705 705 705 705 705 705
<del> </del>				و_	: : :	: : :	: :	: : :	: : :	::	;	
				ANIKAT-IBRIGATED VILLAGES.	. e :	· : : :	::	:::	: : : :	Total Tirvajasti or Water-rate	Grand Total	amur  Yerur  tlakondur  Kommalapudi  " " " " "
				VILI	Anikepalli, Golagamudi Brambadevam, Lingapalem Idagali	• : :	• :	:	:	7ate:	and	adur nala
				RED	gam Ling	: : :	::	: : :	: : <u>.</u>	or M	Gr	u, Yerur Jatlakondur  di, Kommala  r mam
	Village			RIGA;	Gola nm, J	am	<u>.</u>	g h	7allu	asti (		ran fr.
	Σ			AT-TE	Anikepalli, Golagamudi Bramhadevam, Lingapa Idagali	lpur Kristnapatnam Muttukur	Narikelapalle Neelatur	Fanampuram Penubarti Pidatatapolur	Pudiparti Saravapalle Tallapudi, Vallur	rvaj	•	
				LNIK	Anikeps Bramba Idagali	Ipur Kristnapa Muttukur	Narikelapal Neelatur	Famampu Penubarti Pidatatan	Pudiparti Saravapal Tallapudi,	. #		Aletipad, C Badevol Badevol Bandepalli, Budanam Chendod Chernkumu Chilakur Dugarazpal Gudali
				₹	And Bra Ida	Krist Matt	N S	Per Pra	Pu Sar Tal			8 A B B B B B B B B B B B B B B B B B B
					⊶ c1 co	4 ro ro	r 00 0	91	21 E 4		,-	15 16 17 17 18 18 19 22 22 22 23 25 25

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Gudur talug, Nellore District. -- Areas all by Survey.

		& 21.	Percen- tage.	27	SS.	9	4 5	ر د د	œ	.io	400	24	101	+15	4	9 4	4	+30	100	+ 26 7	4	92	6	+30	-24	200	000	25	5	+24	70
)	2	<b>_</b> _		-			+	1 +	-+																		1 1	-		<del></del> -	
	ASSESSATENT	Columns	Differ.	98	HS.	1,041	181	145	22	290	212	486	468	2,087	100	174	9	624	457	409	193	419	125	441	212	672	1,462	629	150	448	212
	OF ASS	6 & 18.	Percen- tage.	25	RS.	4	+10 + 10	- 6: } +	+	+19	+ +	÷+	+12	+21	4	27 1	4	+42	-11	4.70	: 7	-15	+11	+35	-50	+ +	+ 25	-11	ا دي	+43	0 +
	COMPARISON	Columus	Differ.	24	RS.	247	190	222	243	325	9/6	98	441	2,489	96	239	18	739	472	405	165	111	144	456	89	279	1,102	4 7.	34	554	က
	Сож	3 & 15.	Percen- tage.	823	RS.	-64	118	3 E	-58	47	0.6	125	+ 		67	 	 o 63  -	-36	+		3 4	355	-19	-10	- 28		66	17	10	-18	-23
		Columns	Differ. P	22	ES.	288	116	22	221	616	100 100 100 100	400	22	402	10	955	44		23						144	951	20 K2 20 K2 20 K2 20 K2	136	22	100	280
		D	<u>`</u>	<u>                                     </u>			0 4	ာက	<u>ن</u>	ල ර ලේ	० र	ı м,		10	က	ص د	2.4	2	ভ	ر د	٠ - -	1	œ	12	ر ا	ص <u>-</u>	구 (2) 구	, GO	90	ос ⁻	ಣ
		Total.	Assessment.	21	RS.	16,730	4,221	2,846	4,545	2,721	200,1	2,533	5,183	15,873	2,640	. 2,688 4 833	1.678	2,686	4,336	2,003	1964	1,213	1,588	1,899	099	6,038	2,285	4,961	1,190	2,340	4,813
		To		<u> </u>	C	56	<u>ω</u> α	3 9	29	61 S	ر د د	4 00	15	27	Η.	4. c5 ⊂	34	89		ر بر		00 00			99	<u>.</u>	7 OC	201	47	09	2
			Area.	20	Acres.	3,799	1,366	202	1,016	1,278	1,735	951	1.106	4,206	1,025	$\begin{array}{c} 913 \\ 9.066 \end{array}$	1.132	590	1,526	976 795	0000	591	873	549	389	2,107	1,000	1,704	583	823	1,526
			ø				<u>ه</u> د								-					4 0	ই ক	15	10	12	3	က်	o 4	1 00	בע פ	<del>\od</del>	=
			Average	61		5	א פע		5	0	4, π	2 rd	240	) 10	5	60 ж	) т.	9	ر ب <del>ن</del>	ى س	2 rc	<del></del>	70	4	4	<u>ب</u> مد	4 10	9 4	<del>* ~</del> !	ت	<del>ب</del>
	OSED		نب	<u> </u>	4	<u>_</u>	<del>о</del> и	-1 C	0	00 -	7 -	4 2C	9 99	7	0	1 00	- )(	0	<del></del>	<u>م</u> د	<u> </u>	ī	69	15	9		<del>*</del> =	- <del></del>	10	13	<u></u>
	NOW PROPOSED.	Wet.	Assessment	18	RS.	15,992	3,259	2,677	4,383	2,024	1,050	1.586	4.211	14,185	2,096	1,824	415	2,483	3,719	1,699	1,000	635	1,503	1,766	283	. 745 . 745 	0,000			1,841	3,883 8,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000
	T AS				;	84	<u>α</u> α	25	40	. S	26	69	72	10	3	<u>ල</u> 0	44	72	82	2 C	2 5	, <u>7</u>	12	55	<del>4</del>	7	# ec	) <b>[</b> ~	63	86	37
	SETTLEMENT		Area.	17	Acres.	3,123	986 80 80	536	880	168	1,432	290	759	2,577	412	298	600	411	738	522	236	129	267	371	00 g	722	1,27	1.019	217	332	189
	SS		ge.		Α.		4, 10	) O	ଦ୍ର	<u>د</u> و	Z 7.	-1	13	यसे	- TH 0	ර	တ	<b>C3</b>	<u> </u>	ာထ	2	4	13	2	20 :	×	10	0	11	0	24
			Average.	16	BS.		— — — –		,	0 0		· · ·	67	-	0	r  p		,	<u></u>	r-	4 0	-	0	0		<	>	-	0	, I	
		ı.	ent.		A.	<del>, , ,</del>	~-	12	9	io v	ი თ	9	গ	<del>د</del> ه	က <del>၊</del>	·	75	12	급	— Ю ».	~	· ∞	11	ا در	3	1 12	- 1	22	9	17:	01
		Dry.	Assessment	15	RS.	738	961	168	162	697	242	946	972	1,688	544	864 2.560	1,262	203	919	919	800	222	\$8	133	377	2,235	1.393	665	245	498	656
			<u> </u>		_ 5	72	250	4.	36 J	20 m	24	129	54		99	<u> </u>	000		36	7 C	0 C/	53	52	9.		44 0 XX 0	0 63		8	62	5
			Area.	14	Acres	675	780	171	$\frac{136}{626}$	086 010	907	660	346	1,629	219	614 $1.634$	1,048	178	787	200	52	462	106	177	331	1,384	851	685	365	490	844 44
					ontd.)	:	:	: :	:	;	: ;	:	:	:	;	: :	:	;	:	:		:	:	:	:	:	: :	:	:	:	:
					; – (Q	i	: :	: :	:	:	: :	:	:	:	:	: :	:	:	:	: :	:	:	:	:	:		alem	:	:	:	:
					ILLAGES	:	: :	palle	:	÷	: :	:	:	;	:	: :	:	:	:	: :	le	:	:	:	Til-1	avaram	Vunuguntapalem	• •	;	÷	:
		Villages.			ated V	anipad	: _{:[}	angalaj	:	:	: :	:	n	:	:	; ;	:	:	:	: :	tapal	' :	:	:				:	nanc	:	:
		<b>}-</b>		·	Anikat-irrigated Villages.—(Contd.)	Gudur, Palaganipad	Gunupad Guruvindanudi	Idimepalli, Zangalapalle	Iswaravaka	Kannyed Kannyin	Kapulur	Katurapalle	Kolanukuduru	Kota	Kottapatnam	Kurugonda Madamanur	Mangalapur	Molaganur	Momidi Muttembaka	Mutvalapad	Nelaballe, Rettapalle	Nellatur	Nellurupalle	Fallamala	redapariya Didetelemedi	r idatatapudi, Reddinalem	Rudravaram	Saravapalli	Tammenapatnan	Tinnelapudi Velesda	V tekauu
						27 6		<u> </u>		202				37	<u> </u>	40 7			243					<u></u>	<u></u>	52			427		
]				)									_												_						

																						1				
11 33 54 + + 53 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	+	:	2		4			1 4	- +	4-			1	+ 1 5 5				+ 21		+ 24	፥	+ 24	8		:	+
195- 28- 1,164- 149- 252- 1,128- 560-	883	:	3,519		2	101	= 1	4.0	281	4	000	74	97.	10.0	128	66	316	3000		2,818	;	2,812	19,879		:	14,605
8 21 21 20 53	~	:	2		ğ	125	_	13.6	4			33	100	24			158	19		84	 :	48	16		<del> </del>	13
90 90 95 39 107 107 4	+ 175,		+ 69	<u> </u> 		F +		1	- +-	+611	1.25 1.25 1.45 1.45	.+	-1			- [ -	+	454 349 十		4,232 +		4,226 +	<del> </del> +   80			334
	10	:	5,1																			<u> </u>	32,108		-	26,834
1+11+ 25 25 25 25 25 25 25 25 25 25 25 25 25 2	18	÷	- 18			1	52	1 1	1	1.	4 1	1	İ	11	1	-	75 	#0.04 + 26		- 47	:	47	20		:	82
77 628 1,069 110 249 21 21 407	8,688	:	8,688		90	00 P	159-	9 9 9 0	136	123		114	00	707 103	107	₹,4		43		1,414	:	1,414	2,229		:	2,229
<b>⊬</b> 4∞4000	12	- :	~			-	00						_					<u> न ल</u> ्		133		<u></u>	14-1			141
20051 2011 2011	18	<u>-</u>	890	İ	k.	2 20	31 3	7) C	55	-# C	0 C	25	800	20 62	8	83	9	0 12	<u>'</u>	90		18	1 10		1	27
1,621 1,725 2,405 6,135 6,837 3,029	1,90,890		1,90,8												_			2,335		14,506	:	14,506	2,82,82		:	2,82,827
80 81 1 31 92 91 82 80 80 75 91 44 92 44	17				ို	5 ro 2 ro	93	ري دن در	3.	Τ,	0 7 7	99	65	3 2	4	20	- C	ç. 16		75	2	8	84			<u>&amp;</u>
510 1,084 1,877 3,044 1,681 1,318 748	63,196	:	63,196		1	195	228 93	175	414	229	206	180	36	153 414	137	177	168	989		4,764	0	4,764	87,570		:	87,570
0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	c1	:	¢1			. co		<u>-</u>	15		5		φ ç	2 =	4	13	<u>ب</u>	2		9	:	9	4		:	4
<b>හ</b> 44හ40 ා	5	÷	13				4	6	25		9		à							4	:	4	تع		:	ಸು
<u>ဝီဝထက်ဆထတ</u>	"	; }			Ç.	, co	<u> </u>	ک بر ت	500	9	N 35	nů.	ت صر	Ģ <b>I</b> ∨	<u>. 01</u>	13	<del>-</del>	₹ 1		တ	<u>:</u>	100	က		: 1	ಣ
1,415 839 357 3,111 1,068 6,570 2,808	1 28		986	1	7.7	330	17.7	€ €	893	403	200	142	က္ ပို	2,63	123	549	332 202	2,100 4		911		1 =	103			03
	1,50,080	:	1,50,650						9)	Νú	U	IJ								12,	:	12,91	2,34,403		:	2,34,403
4146844	12	<u>:</u> _	<u> </u>	<u> </u>		2.5	32	-0 E	200	50	20.00	200	73	0 0 0	1 00	43	$\frac{2}{8}$	0 25	!	130	_:	13	17		:	7
281 77 77 408 229 1,081	29,295	:	29,295		1	- 39	09		303	),	10 A	, 65 -	)	17. T	360	144	25.	440		2,986	:	2,986	44,833		:	44,833
41. 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.	ကြ	:	ಣ		13	7 -	4.	4 6	0	13	40	<u> </u>	212	N 65	15	0		15		13	:	13	67		:	<b>63</b>
0	1	:	-		<	0	0	<b>&gt;</b> ¢	-	0	<b>&gt;</b> C	0	0	<b>)</b> C	0	-	00	0		0	:	0			:	<del></del> 1
E 47 70 88 47	9	:	9				21	_					ಸ್ಕಾರ				•	~ ∞		Ŀ-	;	7	11		:	11
202 2,048 2,048 1,4,023 2023 2027	40,810	:	40,810			54	147	147	22.2	142	0.58	128	27	77	22.	89	900 C	235		1,595	÷	1,595	48,424		:	48,424
25 25 25 25 25 25 25 25 25 25 25 25 25 2			6	<del>i</del> —	- <del>-</del>	# 55	9	ο; <del>α</del>	1 <del>4</del>	96	200	200	নুত্	20 Kg	36	27.	<u> </u>	4 F.S.	'	26	27	1 82	31		\ :	긆
228 79 1,013 77 1,799 93 2,636 15 1,451 96 236 35 240 20	33,90070	:	33,900 70			61 79	16861	100.59	22 44	15356	5979	14884	35.92	1.00 38 1.50	55 39	3327	3991	24635		1,77856	:	1,77868	42,737		:	42,737
::::::	:	<u>:</u>	:			: :	_;~	<del>-</del> -	<del></del>	<u>:</u>		:	:	: :	:		;	<del>: :</del>		!	<u>-</u>	<del>'</del>	-:		<u>.</u>	-
	al			တို့		-			-				-		•	-		-		[a]	ē.		ng.		ē.	
1::::::	Total	r-ra	Grand Total	LAGE		: <b>:</b>	:	;	; ;	:	: :	:	:	E C	: :	:	:	<b>:</b> :		Total	r-ra	Grand Total	$\mathbf{Tah}$		r-ra	Grand Total
• • • • • •		ate	and	7 m		•	•					•		yed.				- •			ate	und	he		ate	pu
::::::		ti or W	Gr	Ision 1		<b>:</b> :	; ;	a <b>kam</b> allevidl	1 Maye	፥	: ;	a a	: -	, Fenu	meddi	apatta	: [				ti or W	Gre	Total for the Taluq		i or W	Gra
::::::::		Tirvajasti or Water-rate		Sriharikota Division Vielages.		: :	C2	Chengalapulam, Kipakam Chennugarinalem Pallevidhi	Damarayi, Kolapattu Maveri	Dorrivaripalem, &c.	Irakam Kadanatteda, &c	Kakaramula, Mavalam	Kalavangu, &c	Kondalved, Faliyam, Fenupakam Koradi, Pananeri	Nataripalem, Pallekuppam	Pandrangam, Raganapattada	Pulinjerikuppam, &c.	Venad			Tirvajasti or Water-rate		Tot	•	Tirvajasti or Water-rate	,
alle		I		MIXO	Š.		kap	rina Fina	ĻΜ	æle:	<u>. 6</u>	lla,	મ્. જો દ	L L	Ę,	am,	dďn	ž .			H			i	-	
erla 1 fri				HAB		eta,	asi	alap 1931	avi,	arrip	3 24 te	uza.	ıga	S S S	ale	ng.	rik S	1242, 								
lipe ich ich dur ur asii				SRI	4	rip(	ndr	nge unu	nar	riv	san: Jans	ara	ava.	ida.	arit	dra	inje	g pg								
Valliped Vedicherla Vendod Vindur Vodur Yallasiri Yeragatipalle					Atoloniting	Abaramulypa Bheripeta, &c.	Cha.	Che	Dan	Dor	irakam Kadana	Kak	Kalk	NOA Post	Nat	Pan	Pali Pali	Venad								
609								> 89 0		22								81								· · · · · · · · · · · · · · · · · · ·
						,																		_		

APPENDIX S.—(Continued.)

Comp arative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Gudur talug, Nellore District.—Areas all by Survey.

							UNOC	Unoccupied	ċ						!					
	Villaces		Dry.						Wet.					Total	h1.	1		Total.	ع.	
	- an Genera	Area.	Assessment	mt.	Average.	9,5	Area.		Assessment.	at.	Average.	960	Area.		Assessment.	ıt.	Area.		Assessment.	j.
		58	29		30		31	<del>  </del>	32		33	<del> </del>	25	-	35		36		87	
	ANIKAT-TERIGATED VILLAGES.	Acres. C.	ES.	¥.	HS.		Acres.	ت ت	RS.	4	RS.	Α,	Acres,		RS.				RS.	¥
	Anikepalli, Golagamudi	296 48 36 38	184	0 2	Φ-	10	380	52 44	1,900	2 7	יני יני	0 4	677	20° 04	2,084 2,112	15	1,201 2,094	19 99 1	4,755	15 3
4 co	Idagali		80	100	0	12:	563		2,830	4.	ب س	0 0	£99			οo <del>-</del>			6,715	14
4 r	erre cut ev	2,004 59 379 13	1,700	ာ တ	00	12	37	ာ တ	3,072	<u>ಕ</u> ್ಕ	4 vo	00				9		- 	3,724	3 20
9 9		949 15	937	H.	~ C	0	191	44	883	တင	43.4	0T				∞ <del>√</del>			6,284	م مر
~ ×	Narikelapalle		131	9 00	-	25	115	555	2833	14	ψ.	) <del></del>	_			<del></del>			4,254	13
-	an		219	сı		12	23	09	113	13	4,	ri c				ا ا			3,776	0.1
25	:	49 54	 	: ~	यन यने	iE	다 선생 (1) (1)		3,178 163	<b>n</b> 01	ю то 	0				љ O			8,729 4,245	~ 70
13	Fudiparti		1,297	12	0	10	530	99	2,735	F	. 53 -	63 -				<b>~</b> c			7,389	10
 & <u></u>	Saravapalli Tallapudi, Vallur	89 23	48	:^	. T	<b>:</b> 4	126	81	560	11	<del></del>		971 166	•		0 61			6,519	13
	Total	7,059 4	5,427	62	0	12	7,103	=	35,150	7	4	12	14,162	15	40,577	6	33,771	75 1,1	8,008	3
	Tirvajastă or Water-rate	:	:	:	:	:	:	! :	:	:	···	:	:	- <u> </u>	•	:	:	 :	:	:
·	Grand Total	7,059 4	5,427	¢1	:	12	7,103	11	35,150	~	4	55	14,162	15	40,577	6	33,771	75 1,1	1,18,008	တ
######################################	Alittipad, Chittamur	1,156 265 640 640 650 640 650 640 726 1,100 14 726 1,26 1,26 23 81 284 50 884 50 884 50 884 50 884 50 884 50 884 50 884 50 884 50 884 50 884 50 884 50 884 50 884 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 50 886 886 886 886 886 886 886 886 886 88	68 1,116 399 584 494 401 1,079 603 29 29 29 213 132	13 13 13 10 10 10	0000000000	515 x 7 4 51 0 51 4 51 0 11	254 117 117 117 265 344 23 84 110	1264726742664 1268847426641	34 1,123 974 477 40 1,218 1,403 110 862 862 446 446	00000000000000000000000000000000000000	यक्ष क्ष्र क्ष्र क्ष्र क्ष	012210022010	90 1,411 4443 7558 66 1,365 1,070 1,070 47 868 494 207	200 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	103 1,373 1,061 1,061 1,061 85 2,007 140 140 660 660	11 10 10 10 10 10 10 10 10 10 10 10 10 1	1,059 8,034 1,536 1,291 1,291 1,291 1,291 1,257 1,755 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632 1,632	25 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2,589 1,102 1,102 1,102 1,103 1,445 2,945 2,765 2,589	13777741985

																							_																			
	<u> </u>			<del>*</del> -							2 9					13					Ξ	12	11		13	2		¢1 (	<b>-</b> 1	~ 0	, <u>-</u>	7 7	: -	11	<u>ო</u> ი		· :	-		,,, ,-	4 K	Π
400 10	727,72	÷ c	818,3 00-	9,180	# 000 100 100 100 100 100 100 100 100 100	0,031 0.404	1,11	3,730	7,294	16,389	3.418	25.50	2.53	1,952	2,828	4,997	2,200	3,750	1,508	1,500	1,607	2,028	1,104	8,925	7,661	2,305	7,844	1,825	7,307	0,820 1,740	1,17	1 00 1 00 1 00 1 10	7.006	3,290	9,904	9 40 568	::	2,40,568		320 569	543	285
į	Ö Ľ	5 Q	ဂို င	3 L	) O	0 0	7	2 3	Š	9	96	7.	50	10 00	9	37	34	87	<del>ر</del> ة رئ	55	10	94	80	8	53	12	₹ 25	٠ د	) Q	4 Q	, c	4	П	3. 1.	(2) (3) (3) (3)	, c.	:	53	İ	[ <b>,</b>		_
200	1,500	1,000	1,010	1,001	1,105	0,40,0 0,40,0 0,70,0	1.196	1,236	1.526	4.448	1,775	1,565	2,436	1,429	637	2,163	642	665	541	782	386	640	857	3,902	3,591	1,018	3,145	1,156	0.450°	690	1,655	2.865	3,577	2,687	5,329 782	93.751		93,751	,	137 339	375	253
-				<b>1</b> F	7.											~		G:	~	9	က	0	မှ	<u> </u>		0 	<del>ه</del> د	20 0	o -	# e	1 5	15	13	11	<del></del> 0	10	:	10	,	1 2	3.5	15
21 21	9,000	0.50	146	0,004 934					2,110									683	244	282	19	129	444	2,886	1,384	20	2,882	035 0	202	2 Z	503	859	870		3,067 81	49.677	. ;	49,677		45 176	120	62
ä	2 6	1 0	יו כ			2 [			36									<u>6</u>								ची ( ) )			000	0.00	10		7.9		66 16	55		123		5. U	6.6	9
1 202	900	N N	1 848	1,040 87	090	1.061	212	385	420	241	750	651	370	262	46	637	99	271	252	130	75	91	468	1,795	1,254	14	1,441	270	140	310	57.5	388	532	1,005	4,010 38	30,555	. ;	30,555		$^{60}_{206}$	146	
4	^1	. 0	20	<b>-</b> 0	) OC	_	13	14	4	27	=	က	5	:	ଧ	<b>್</b>	~	10	<u>::</u>	0.	<u>e</u>	12	ار د د	9	15	: 0	<u> </u>	<b>5</b> 0	0 0	61	12	i ka	15	11	ಸಾ <b>⊢</b>	00	:	000		: 4	' :	:
7	یه او	4	7 ~	H 4	4	4	4	4	5	4	4	2	4	:	ro.	4	7.5	4	4	4	4	4	4	4.	က	;	4.	<b>€</b> 7 ×	# *	শি খা	4	4	4	က	ພາລ	4	:	4		: 4	:	:
ν: -	0	9	۰.۰	0	, r.	ာ	00	^	¢1	4	15	2	4	:	00	~	15		13	:: ·	·~	<u> </u>	ဘ ု	Ξ.	9	۶	. r	<u>ه</u> د	0	7	12	· "	9	2	8 <del>4</del>	6	:	6		; c ₂ 1	:	:
8 703	88	74	3 101	913	200	1,347	С	626	2,058	374	105	508	100	;	124	215	148	565	56	151	5	71	5. 7.	619	430	660	2,540	10	451	ž.	-	~	317	105	522	28,085	:	28,085			:	:
٠	100	25	0.4	96	; c	95	0	က	<u>Б</u>	46	21	91	31	:	Ę	91	ဆွ	23	<del>-</del>	3	200	ا ( <u>ک</u>	<u>ن</u>	<b>-</b>	77	::0	9 E	0.00	1 00	60	33	46	57	98	25 Si	84	:	84		14.	:	:
867	2	113	1 1 7 3	89	19	331	67	200	392	78	41	97	20	•	লৈ	46	27	125	Q (	00 0	31	15.	ا د،	141	130	343	010	# 6	1 5	က	0	_	64		10	6,283	:	6,283		:	;	:
	0	_	<b>'</b> =	1 00	15	13	15	ಯ	13	13	13	-	14	15	15	15	<del>-1</del> 1	<u></u>	9;	<del>-</del> ₩ (	2	15	<del>네</del> *	9 9		٥٥	2 0	20	10	120	7	14	ော	일 :	0	14	:	14	ç	12	13	o <del>1</del>
¢	· -		, ,	-	0	0	0	,—		0	0	_	0	0	0	0	F-1	<u>۰</u>	<b>5</b>	> 0	<b>-</b>	Water			0 -	-10	> 0	> <b>-</b>	<b>⊣</b>	4 0	0	0	-	0	0 11	0	:	0	6	> 0	0	2
-	00	10	=	11	70	က	က	<u> </u>	15	55	Ξ	10	೨೫	<u>ი</u>	_	0	न्तुं।	00 1		ۍ <u>د</u>	7	<b>-</b> - 2	<u> </u>	15	7 -	) Y	2	2 oc	े <del>चं</del>	_	9	15	<b>!~</b>	<b></b> - (	y 01	-	:	1	-	$\frac{1}{10}$	ij.	61
263	188	433	1 143	21.	584	575	18	218	51	184	585	583	296	274	17	446	<del>4</del> 8	118	97.	135 1		52	417	2,200	0 0 0 0	7 20	900	# <u>*2</u>	19	103	502	852	ان ان ان	4.7	25 25 20 20	21,592	:	21,592	74	154	120	9
75	2	13	32	. 60	26	55	99	13	12	2	5.4	Z	œ.	61 선	2	<u> </u>	3	3	÷ :	4	ນ໌ ເ	άα	3 :	20.0	€ G	ž 5	5 ;	1 00	202	36	29	16	<b>27</b> 2	54	62	83	;	89	0	, &	67.	-
941	189	405	029	2	950	729	19	185	58	163	802	553	850	767	31	060	000	15 T	202	101	25	92.7	704	1,004	#27,T	, Z	805	41	55	106	570	986	468	926	5,508 28	24,271	:	24,271	60	201	146	3
:	:	:	:	:	:	:	:	:	:	÷	:	:	:	:	:	i	:	:	:	:	:	i	:	:	:	:	:	•	:	:	:	÷	:	:	; ;	::	; ab	:		: ;	:	;
: :	:	:	:	:	:	:	:	:	:	:	:	:	:	፧	;	:	:	:	:	:	i	፥	:	:	mol	111211	:	:	:	:	:	:	i	:	: :	Total	Tirvajasti or Water-rate	Grand Total		: :	:	
:	፧	:	lle	:	:	:	ŧ	:	:	:	፥	:	:	:	:	÷	:	:	:	:	;	:	: 6	100		Treat.	:	: :	:	:	:	:	:	:	<b>:</b> :	!	or M	Gr	:	: :	kam	
ipad	. ;	;	galaps	, , :	:	:	:	:	:	:	:	:	:	:	:	:	:		арашо	:	:	:	Toblescon	CARGO	Vinnomintanalom	9	g	:	:	:	:	:	;	:	: :	:	rajastı		į	, ! :	m, &c. Kinak	
Gudur, Palaganipad	Gunupad	Guruvindapudi	Idimepalli, Zangalapalle	Iswaravaka	Kadived	Kanupur	Kapulur	Katuvapalle	Kolamukuduru	Aota	Kottapatnam	k arugonda	Madamanur	Mangalapur	Molaganur	Momidi	Muttembaka	Muryalapad $\mathbf{N}_{c,1}, \mathbf{k}_{c,1}, \mathbf{p}_{c,1}, \mathbf{p}_{c,1}$	Nelaballe, treblapane Nelletir	Vollaranolla	enurupane - Ilemele	Fallaniaia Podenemire	Letapartya Didetelenndi T	t matanapaus, t Reddinalem	_	Saravanalli	Tammenapatnam	Tinnelapudi	Vakada	$\nabla$ alliped	Vedicherla	Vendod	Vindur	vodur Vallanie	r anasırı Yeragatipalle	ě	rut.		Atakanitinna	Baeripeta, &c.	Chandrasikuppam, &c Chengalanniam. Kinakam	- I
5) 2		_			<u> </u>											40 40 40 40 40 40 40 40 40 40 40 40 40 4						<u> </u>					_	55 T	—	57 V						<del></del>	<del></del>	··				
			روت	ا (دامه	له اب	₩ (		, j	ر. د د،	φ (	.r.s c	- د،		4	য়া ব	<u>ات</u>	ge v	<u>ا را</u>	7 7	r =	7 7	tar.	ם יי	o rc	υ.	) ———	3/2	ಸಾ	<u>ئ</u>	1Q .	ي د	က်	5 5	ာ ပိ ———	3.8				64	65	99	

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Gudur talug, Nellore District.—Areas all by Survey.

							Unc	Unoccupied	τD.									TOTAL		
	Villages.		Dry.						₩et.					Total.	tal.					
		Агев.	Assessment.	ent.	Average.	96	Area.		Assessment.	nt.	Average	90	Area.		Assessment.	نب	Area.	Ass	Assessment.	
		28	29		30		31		32		33		3,4		35		36		37	1 1
68 69 77 77 78 78 78 80 80	Chennugaripalem, Pallevidhi  Damarayi, Kolapattu, Maveri  Irakam  Kadapatteda, &c  Kakaramula, Mavalam  Kalavaugu, &c  Koradi, Papmeri  Nataripalem, Pallekupum, &c  Pandrangam, Raganapattada  Pulinjerikuppam, &c  Rettamala, Zonangipalem  Venad	Acres. C. 98 37 60 933 61 113 94 50 59 50 50 50 50 50 50 50 50 50 50 50 50 50	RS. 79 79 1933 1149 87 87 87 87 87 87 81 89 80 80 80 80 80 80 80 80 80 80 80 80 80	4 11 4 0 2 1 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1		* & & & & & & & & & & & & & & & & & & &	Acres 255 266 11 288 28	O:::82.488::88::88:228	88	4 : :0 & & & & : :4 :0 0 10 10 10 10 10 10 10 10 10 10 10 10	हाः : चुन्यलम् : :०० :०० चुन्यन्	A :: :0878 :: :2::0::171	Acres. 98 60 254 254 281 33 832 49 499 444	C C C C C C C C C C C C C C C C C C C	88. 29.94 20.94 34.49 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6	4 1125 124 125 124 125 124 125 125 125 125 125 125 125 125 125 125	Acres. G. 292 98 475 66 483 91 740 80 294 63 70 16 441 57 17 187 17 17 17 17 17 17 17 17 17 17 17 17 17		78. 88. 603 7. 7. 603 7. 7. 603 7. 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7. 603 7.	4. Ossa4450s51-aago55v
	Total Tirvajasti or Water-rate	2,593 17	2,141	12	0 :	133	151	40	579	: مر	:	12 ::	£17.6	1 22	2,721	<del> </del>	7,509 44	1	17.22.71	77 ::
	Grand Total	2,593 17	2,141	27	0	13	151	40	579	ەر	က	[ 2]	2,744	57	2,721	-	7,509 44	i	17,227	14
	Total for the taluq Tirvajasti or Water-rate	33,923 89	29,160	1 15	0 ::	14	13,538	35 :	63,815	٠. :	4 :		47,462	<del>                                    </del>	92,976	4 :	1,35,032 77	723,75,804	<u> </u>	61 :
	Grand Total	33,923 89	65,160	15	0	7	13,538	35	63,815	70	4	11	47,462	77	92,976	4	1,35,032 75	723,75,804		67

## APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Gudur tabug, Nellore District.—Areas all by Survey.

		AVER	AGE ASSESS	AVERAGE ASSESSMENT OF PAST YEA	ST YEARS.	
	Villages.	No. of Years.	Average demand.	Average remission	Average collection.	Remarks as to the former Settlement of each Village, the prevailing rates of Assessment, and the present Class assigned, as regards the Dry Area of either 4th Class or Arenaceous 3rd or 4th Class.
		38	39	40	41	42
	ANIKAT-IRRIGATED VILLAGES.		RS.	RS.	RS.	
		<b>o</b>	2,677	331	2,346	Travers Mucta. Prevailing dry rate exceedingly high.
CV 07	Bramhadevam Lingapalem	92	5,965 9,798	364 709	5,601	
→ <del>বা</del>		10	8,440	586	7,854	ПB
<u></u> در در	Kristnapatnam	ල <u>c</u>	2,344 9,739	200 216	2,144	
		3 20	2,798	92	2,722	do. by Mr. Dykes.
ω c	Neelatur	10	4,229	308	3,921	Smalley Mueta. Arenaceous soils, 4th Class.
70	Fanampuram	10	3.846	157	8,28 5,461 5,551	Do. do. Do. do.
11	Pidatapolur	 6	2,583	164	2,419	Do, do, Existing dry rates high, wet rates low.
12	Pudiparti	10	2,915	216	2,399	Smalley Mucta. Present dry rates very high.
7	Tallapudi, Vallar	:~	3,825	490	3,335	Do. do. Present wet rates very moderate.  1st—Settled by Mr. Dykes. 7
	,				,	2nd—Travers Mucta } Fresent dry rates high.
	Total	:	47,777	4,501	43,276	
	Tirvajasti or Water-rate	:	;	:	:	
	Grand Total	:	47,777	4,501	43,276	
16	Aletipad, Chittamur	601	3,870 5,801	1,181	3,424 4,620	Smalley Mucta. Existing wet and dry rates are high.
17	Baddevol	70 F=	2,821	238 202	2,583 1,405	2nd—"Travers do freedom fractions are moderate; considerable addition to wet area.  1st—Settled by Mr. Dykes.
19	Budanam	01	1,024	51	973	ਲੂ
122		. oo	9,672	1,951	7,721	y mucta. do.
23 23	2 Cherukumudi, Kommalapudi 3 Chilamuttur	တတ	2,528 1,131	424 124	2,104	- d

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Gudur talug, Nellore District.—Areas all by Survey.

Arianta-parameter   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Arianta   Aria			<del>-</del>	VERAG	AVERAGE ASSESSMENT OF	IENT OF PA	PAST YEARS.	The manufacture of the manufacture of the manufacture of the masses (Jass
Ariket-ference   28   39   40   41   41   41   41   41   41   41		Villages.	10 ,0N			Average emission.	Average collection.	Remarks as to the former Settlement of each vinage, the prevaints faces of assessment, assigned as regards the Dry Arca of either 4th Class or Arenaceous, 3rd or 4th Class.
ANIMET-IRRIGATED VILLAGES — (COMId.)         18.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         confight.         Degaracpatram         ns.         ns.         1.98         Smalley Mucta.         Present day and wer rates are high.         Areasecous seding.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.         ns.<			. 63	00	39	40	4	45
Chillakur         9         2,452         472         1,980         Smalley Mucta.         Present dry and wet rates are high.           Cudali         9         2,793         2,793         2,793         Each I         Smalley Mucta.         Present rates are high.           Gudai         Palagamipad         10         17,157         2,998         14,859         Int. Smalley Mucta.         Present rates are high.           Gunryad         3         2,782         537         3,245         Smalley Mucta.         Present rates are high.           Gunryad         3         1,813         365         1,47         3,245         574         100.0         2,833         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839         14,839 <th< th=""><th></th><th>ANIAKT-IRBIGATED VILLAGES.—(co</th><th>ntd.)</th><th></th><th>RS.</th><th>RS</th><th>RS.</th><th></th></th<>		ANIAKT-IRBIGATED VILLAGES.—(co	ntd.)		RS.	RS	RS.	
Dugarazpatnam         9         2799         279         Therwise Mucta.         Riving dyr ant rather high. Arenaecous a Gadalin.         Arenaecous activities.         Gadalin. Paleganipad         Present rates are high.         Arenaecous activities.         Arenaecous activities.         Present rates are high.         Arenaecous activities.         Present rates are high.         Arenaecous activities.         Present rates are high.         Arenaecous activities.         Present rates are high.         Arenaecous activities.         Present rates are high.         Arenaecous activities.         Present rates are high.         Arenaecous activities.         Present rates are high.         Arenaecous activities.         Present rates are high.         Anderstact.         Present rates are high.         Anderstact.         Present rates are high.         Anderstact.         Present rates are moderate.         Arenaecous activities.         Present rates are moderate.         Arenaecous activities.         Arenaecous activities.         Arenaecous activities.         Arenaecous activities.         Arenaecous activities.         Arenaecous activities.         Arenaecous activities.         Arenaecous activities.         Arenaecous activities.         Arenaecous activities.         Arenaecous activities.         Arenaecous activities.         Arenaecous activities.         Arenaecous activities.         Arenaecous activities.         Arenaecous activities.         Arenaecous activities.         Arenaecous activities.         Aren	24	Chillakur			2,452	472	1,980	
Gungal   1, 1	25.	Dugarazpatnam			2,799	201	2,598	
Gunupad          9         3,782         537         2,445         500         2,835         1,446         500         2,835         1,446         500         2,835         1,446         500         2,835         1,446         500         2,835         1,446         500         2,835         1,446         500         2,835         1,446         500         2,835         1,446         500         2,835         1,446         500         2,835         1,00         do.         60         Bristing day rates are high.         A moderate           Kadiwell          8         6,584         1,396         1,789         1,723         Travers Mucta.         Prevailing rates are high.         A moderate           Katuvgoala          9         2,745         1,723         Travers Mucta.         Present vert rates are moderate.           Kolanukudur          9         4,782         210         1,204         Smalley Mucta.         Present vert rates are high.           Kolanukudur          9         1,233         110         1,204         Smalley Mucta.         Present vert rates are high.           Kolanukudur          9         2,591         160         2,401	22.50	Gudur, Palaganipad			2,758 7,157	2,298	2,071 14,859	Smalley Mucta. Freshit rates are fight.  1st, Smalley Mucta.   Existing dry and wet rates are high. Addition to wet area is considerable.
Gunravindapudi         9         1,813         365         1,448         Travers Mucta.         Present rates are high.           Idimepalli, Zangalapalle         8         3,964         447         3,517         2,885         144,80m. Dytes.         4           Kaputur         8         3,964         447         3,517         2,06         Do. do.         Prevailing rates are high.         A moderate           Kaputur         8         1,394         1,234         1,23         1,721         Smalley Mucta.         Present vates are high.         A moderate.           Kaputur         9         1,394         1,723         Travers Mucta.         Present vates are high.         A co.           Kolannkuduru         9         2,561         160         2,401         Do.         Travers Mucta.         Present vates are high.           Kotapatnam         9         2,561         160         2,401         Do.         Travers Mucta.         Accatapatnate is rather high.           Kotapatnam         9         2,561         160         2,401         Do.         Present vates are moderate.           Kotapatnam         9         2,561         160         2,401         Do.         Present vates are bigh.           Mondaganer         <	 6	Gmnnad			3,789	537	3.245	znd, Travers Mucta.
Idimepalli, Zangalapalle	63	Guravindapudi			1.813	365	1.448	Travers' Mucta. Present rates are high.
Iswararaka         1964         447         3.17         204, Settled by Mr. Vicks.         A moderate high. A moderate high. A moderate Kadived         A moderate high. A moderate kaping           Kabuvur         8 5,844         117         2,628         Travers Mucra.         Prevailing rates are miderate.           Kapulur         9 2,745         117         2,628         Travers Mucra.         do. do. do. do. do. do. do. do. do. do.	80	Idimepalli, Zangalapalle			3,445	560	2,885	1st, Smalley Mucta.
Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Kanupur         Present vates are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index are index		\(\frac{1}{2}\)	-		9.064	77	9 517	) motos amo biorb
Kanupur         Kanupur         Freehren         Present vates are moderate           Kapulur         1,394         1234         1231         Smalley Mucta.         Present vates are moderate.           Kapulur         8,1868         1,45         1,271         Smalley Mucta.         Present wer rates are moderate.           Kotannkudru         9,2561         19,932         210         Do.         Present wer rates are moderate.           Kottapatram         9,2561         160         2,401         Do.         The wet area is considerably reduced.           Kottapatram         10         4,889         548         120         Do.         The wet area is considerably reduced.           Madamanr         10         1,438         129         1,301         Do.         The wet area is considerably reduced.           Madamanr         10         1,438         129         1,301         Do.         Present vet rate are is high.           Mondigum         10         1,438         129         1,881         Travers Mucta.         Present rate are moderate.           Multyalapad         10         1,210         8         1,21         Do.         Present rate are is high.           Nelballe, Rettapalle         10         1,210         8         1,	20.00	Kadiyad			9,204	117	9,638	Prevailing rates are high.
Kapulur         Kapulur         P. 1,394         123         1,271         Smalley Mucta.         Present rates are moderate.           Katturapallo         1,868         145         1,723         Travers Mucta.         do.         do.         do.           Kottanukuduru         9         4,782         210         4,572         Smalley Mucta.         Present wet artes are moderate.           Kottapatnam         9         2,561         160         2,401         Do.         Prevailing vate is rather high.           Karugonda         10         4,869         548         120         Do.         Existing wet rate is high.           Madamanur         10         4,869         548         120         Do.         Existing wet rate is high.           Mongaula         10         4,869         189         1,881         Do.         Present dry rate is high.           Mongaula         10         1,210         88         1,881         Do.         Present dry rate is high.           Mutyalapalu         10         1,210         88         1,89         Mutyalapala.         Present dry rate is high.           Nelabalu, Rettapalle         10         1,251         151         1,114         Travers Mucta.         Present vate wery high.	2 88	Kanupur			6,584	1.396	5,188	747
Kattuvapalle          8         1,868         145         1,723         Travers Mucta         do.         do.           Kolannkuduru          9         4,782         210         4,572         Do.         Present wet rates are moderate.           Kotapatuan          9         2,561         160         2,401         Bo.         Prevailing rate is rather high.           Kurugonda          9         2,591         290         2,101         Do.         Existing wet rate is high.           Madamanur          10         4,669         2,401         Do.         Existing wet rate is high.           Madamanur          10         1,488         129         1,881         Do.         Do.         Present wet rate is high.           Mondidi          9         4,091         283         3,808         Travers Mucta.         Present arte is high.         Action do.           Mutyalapad          9         1,210         88         1,122         Smalley Mucta.         Present rate are very high.           Nellaballe, Rettapalle          10         1,252         11         1,191         Travers Mucta.         Present rates are very high. </th <th>, c.</th> <td>Kapulur</td> <td></td> <td></td> <td>1,394</td> <td>123</td> <td>1,271</td> <td></td>	, c.	Kapulur			1,394	123	1,271	
Kolanukuduru         H.5782         210         4,572         Do.         Present wet rates are moderate.           Kota         H.5782         210         4,572         Do.         Present wet rates are moderate.           Kota         H.504         Do.         Present wet area is considerably reduced.         Present wet area is considerably reduced.           Kutgapatnam         H.502         2,541         290         2,401         Do.         Existing wet rate is high.           Madamanu         Madamanu         H.586         548         4,321         Do.         Existing wet rate is high.           Madamanu         H.502         1,438         129         1,881         Do.         Present dry rate is high.           Malamanu         H.503         2,391         2,01         1,881         1,122         Realley Mucta.         Present rate is high.           Mutyalapad         H.512         Smalley Mucta.         Present rates are moderate.         Arnaceou           Mutyalapad         H.526         111         1,187         Present pack are very high.           Nelaballe, Rettapalle         H.526         11         Travers Mucta.         Present rate are very high.           Nelaballe, Rettapalle         H.61         1,276         Smalley Mucta.	35.	Kattuvapalle			1,868	145	1,723	
Kota         Kota         Hevaling rate is rather high.         Frevailing rate is rather high.           Kotdapathan         9         2,561         160         2,401         Do.         The wet area is considerably reduced.           Kurgonda         10         4,869         548         4,321         Do.         Existing wet rate is high.           Madamanur         10         4,869         548         4,321         Do.         do.         do.           Molaganur         10         1,438         129         1,881         Do.         Present dry rate is high. wet low.           Monidi         10         2,070         189         1,881         Do.         Present dry rate is high. wet low.           Mutyalapad         10         1,210         88         1,122         Smalley Mucta.         Present dry rate is high.           Nelladur         11         1,187         Ishalley Mucta.         Present dry rate is high.           Nellurupalle         10         1,298         111         1,187         Smalley Mucta.         Present rates are high.           Nellurupalle         10         1,252         151         1,104         Travers Mucta.         Present rates are very high.           Pedapariya         10         1,362 <th>36</th> <td>Kolanukudara</td> <td></td> <td></td> <td>4,782</td> <td>210</td> <td>4,572</td> <td></td>	36	Kolanukudara			4,782	210	4,572	
Kettapatnam         Holy adamanar         S. 561         160         2.401         Do.         Existing wet rate is high.           Madamanur         Madamanur         10         4.889         129         1,309         Do.         do.         do.         do.           Manganur         10         1,438         129         1,309         Do.         Present dry rate is high. wet low.           Molaganur         10         2,070         189         1,881         Do.         Present dry rate is high. wet low.           Monidi         10         1,210         88         1,122         Smalley Mucta.         Present rates are moderate. Arenaceou do.           Mutyalapad         11         1,187         1st-2sttled by Mr. Dykes.         Present rates are high.           Nelladur         8         2,981         2,0         2,781         1st-2sttled by Mr. Dykes.         Present rates are high.           Nellatur         10         1,255         151         1,104         Travers Mucta.         Present rates are high.           Pedapariya         10         1,352         86         1,276         Smalley Mucta.         Present dry rate is high.           Pedapariya         10         5,234         1,944         4,822         Do.	37	Kota			2,933	919	12,014	Prevailing rate is rather high.
Madamaur         10         4,869         548         4,321         Do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do.         do. <th< th=""><th></th><td>Kottapatnam</td><td></td><td></td><td>2,561 9,391</td><td>160 240</td><td>% % 5 1 1 1 1 1</td><td>Ine wet area is considerably reduced. Existing wet rate is high.</td></th<>		Kottapatnam			2,561 9,391	160 240	% % 5 1 1 1 1 1	Ine wet area is considerably reduced. Existing wet rate is high.
Mangalapur         Molaganur         10         1,438         129         1,881         Do.         Present dry rate is high, we does are moderate.           Monidi	4	Madamannr			4.869	24.00	4.321	
Molaganur         10         2,070         189         1,881         Do.         Present dry rate is high, we moderate. Bounded as a moderate. Bright we moderate. Travers Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright. Bright Mucta. Bright Mucta. Bright Mucta. Bright. Bright Mucta. Bright Mucta. Bright. Bright Mucta. Bright. Bright Mucta. Bright Mucta. Bright. Bright Mucta. Bright Mucta. Bright Mucta. Bright. Bright Mucta. Bright Mucta. Bright Mucta. Bright. Bright Mucta. Bright Mucta. Bright. Bright Mucta. Bright Mucta. Bright. Bright Mucta. Bright Mucta. Bright. Bright Mucta. Bright Mucta. Bright. Bright Mucta. Bright. Bright Mucta. Bright. Bright Mucta. Bright Mucta. Bright. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta. Bright Mucta	4	Mangalapur			1,438	129	1,309	
Momidi          9         4,091         283         3,808         I ravers Mucta.         Fresent rates are moderate.           Mutyalapad          10         1,210         88         1,129         Smalley Mucta.         Existing dry rate is high.           Nelaballe, Rettapalle          8         1,298         111         1,187         1st—Setiled by Mr. Dykes.         Present rate is high.           Nellatur          10         1,255         151         1,104         Travers Mucta.         Present rates are very high.           Nellurupalle           10         1,359         86         1,276         Smalley Mucta.         Present rates are very high.           Pedaparya              Do.         Existing assessment is high.           Pedaparya               Do.         Existing assessment is high.           Reddipalem	<u>4</u>	Molaganur			2,070	189	1,881	
Mutyalapad          10         1,210         20         2,781         Smalley Mucta.         Existing dry rate is high.           Nelaballe, Rettapalle          8         1,298         111         1,87         134—Settled by Mr. Dykes.         Present rates is high.           Nellatur           10         1,555         151         1,104         Travers Mucta.         Present rates are very high.           Nellurupalle           10         1,559         168         1,276         Smalley Mucta.         Present rates are very high.           Pallamala	4.5	Momidi			4,091	24 20 20 20 20 20 20 20 20 20 20 20 20 20	3,808	
Nelaballe, Rettapalle   1,255   151   1,104   Travers Mucta.   Present rates are very high.   Nelaballe, Rettapalle   1,255   151   1,104   Travers Mucta.   Present rates are very high.   Nellurupalle   1,359   168   1,276   1,191   1,359   168   1,191   1,369   1,191   1,359   168   1,191   1,919   1,191   1,191   1,359   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191   1,191	44 44 44 44	Muttembaka			01210	2 G	0,124	Smalley Mucta. Risting dry rate is high
Nellatur   10   1,255   151   1,104   Travers Mucta. Present rates are very high.   Palamala   1,359   168   1,191   1,194   Palamala   Pedapariya   1,004   1,359   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004   1,004	4	Nelshalle Rettanalle		_	1.298		1,187	1st—Settled by Mr. Dykes.
Nellatur        10       1,255       151       1,104       Travers Mucta.       Present rates are very high.         Pallamala         10       1,359       168       1,191       Do.       Existing wet rate moderate.         Pedapariya         10       5,215       793       4,422       Do.       Existing assessment is high.         Pidatalpudi, Tikkavaram        10       5,215       793       4,422       Do.       Present dry rate very high.         Reddipalem        10       5,934       1,044       4,890       Travers Mucta.       Prevailing rates are high.         Rudravaram, Vunuguntapalem        10       2,024       45       1,979       Smalley Mucta.       Existing dry rate is high.	) 							2nd-Smalley Mucta.
Nellurupalle        10       1,352       86       1,276       Smalley Mucta       Existing wet rate moderate         Pallamala        10       1,359       168       1,191       Do.       Existing assessment is high.         Pedapariya        10       5,215       793       4,422       Do.       Existing assessment is high.         Present dry rate very high.       10       5,934       1,044       4,890       Travers Mucta.       Prevailing rates are high.         Reddipalem        10       2,024       45       1,979       Smalley Mucta.       Existing dry rate is high.	7.4	Nellatur			1,255	151		Travers Mucta. Present rates are very high.
Pallamala         10       1,559       168       1,191       Do.       Existing assessment is high.         Pedapariya         10       5,215       793       4,422       Do.       Existing assessment is high.         Reddipalem         10       5,934       1,044       4,890       Travers Mucta.       Prevailing rates are high.         Rudravaram, Vunuguntapalem        10       2,024       45       1,979       Smalley Mucta.       Existing dry rate is high.	8	Nellurupalle			1,362	98		
Pedaparya 10 818 58 750 Do. Existing assessment is nigh.  Pidatalpudi, Tikkavaram 10 5,934 1,044 4,890 Travers Mucta. Prevailing rates are high.  Radravaram, Vunuguntapalem 10 2,024 45 1,979 Smalley Mucta. Existing dry rate is high.	64	Pallamala			1,359	89.8		
Reddipalem 10 5,934 1,044 4,890 Travers Mucta. Present my rate very ingu.  Rudravaram, Vunuguntapalem 10 2,024 45 1,979 Smalley Mucta. Existing dry rate is high.	ۍ د د	Pedaparrya			20.5	20 0	007	
Rudravaram, Vunuguntapalem 10 2,024 45 1,979 Smalley Mucta. Existing dry rate is high.	<u>.</u>	Pidatalpudi, likkavaram			9,210 7,004	193	254,4	Prevailing rates are high
		Rudravaram.			2,024	45	1,979	Existing dry rate is high.
	3				-		•	

high.		These 18 villages, Nos. 64 to 81, are wholly Arenaceous soil, appertaining to the 3rd Class. The former Settlement was effected under the Chingleput District. The lower of the two lines in Columns 5 and 6 specifies the wet area under spring fed-doruvus temporarily reduced to Rs. 2-8-0 per acre. Vide para 155 of report.
Smalley Mucta. Arenaceous soil, 3rd Class dry.  Do. do. Existing wet rate moderate.  Do. do. Present rates are high.  Do. do. Present wet rate high.  Do. do. Prevailing dry rate extremely heavy.  Do. do. Wet area is moderately reduced.  1st, Travers Mucta.  2nd, Polugunta Smalley Mucta.  Smalley Mucta.  Prevailing dry rate rather high.		Karnalapalem, Matamvaripalem, Puducherigunta. Narasingala, Peta, Sundladoruvu. Rilivedu, Varnativaripalam. Ravanappasatram, Verrivanidoddi. Pudichennugaripalem, Tettupeta.
9,712 995 1,750 4,187 1,588 3,084 4,445 2,363 4,796 2,345	1,58,624	12,955 12,955 12,955 12,955 12,955 12,955 12,955 12,955 12,955 12,955 12,955 12,955 12,955 12,955
1,042 178 105 1113 115 160 882 197 197	20,241 20,241	150 160 160 160 160 160 160 170 180 180 180 190 190 190 190 190 190 190 19
10,754 1,173 1,173 1,855 1,480 1,751 3,244 5,327 2,560 2,502	1,78,865	142 348 348 348 392 1,916 680 1,679 1,191 370 45 326 1,259 605 555 727 2,146 13,886 13,886 13,886 2,40,528
10 10 10 10 10 10 10 10	: :   :	ון : : : : : : : : : : : : : : : : : : :
	Total Tirvajasti or Water-rate Grand Total	ripaa
	or Wat	im, &c  Kipakam  in, Pallevidhi pattu, Maveri &c  io  io  avalam  iii  allekuppam  iii  angipalem  iii  angipalem  Total jasti or Water-rate  Grand Total  Total for the taluq jasti or Water-rate
Ili  patnam  oudi  is  is	Tirvajasti	
Sara vapalli Tammenapatnam Tinunelapudi Vakada Valliped Vedicherla Venicherla Vendod Vodur Vodur Yallasiri Yeragatipalle		Atakanitippa Bheripeta, &c Chandrasikuppa and Chengalapulam, Chenngaripale Damarayi, Kola Dorrivaripalem, Irakam Kadapatteda, & Kadapatteda, & Kadavangu, &c. Kondaved Paliy Koradi, Papane Pulnjerikuppan Rettamala, Zong Rettamala, Zong Renod Tirvaj

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Rapur Talug, Nellore District.—Areas all by Survey.

			0	OCCUPIED ACCO	RDING TO TH	ORDING TO THE ACCOUNTS OF	FUSEY 1276.				ADJUSTMENTS RPRECTED.	EFFECTED.		
	Villages.		Dry.			Wet.			Total.	Transfer fron	Transfer from Dry to Wet.	Transfer fr	Transfer from Wet to Dry	Dry.
<del></del>		Area.	Assessment.	Average.	Area.	Assessment.	Атегаде.	Area.	Assessment.	Area.	Assessment	Area.	Assessment	ent
		63	ಣ	41	10	9	7	8	6	10	11	12	13	
128426 22 22 22 22 22 25 26 26 26 26 26 26 26 26 26 26 26 26 26	Akilivalasa Alturti	Acres. C. 158 54 1,687 811 8 1,180 801 801 139 80 1,293 6 690 1,293 6 654 12 654 12 654 12 654 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 655 12 65	88.2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	. 11011001212121010011011110211010 - 7 7 7 7 8 8 1 4 7 8 1 9 8 9 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Acres. C 53 99 62 54 83 21 147 77 108 51 118 56 119 56 119 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110 56 110	83. 243. 4 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	. 44647443 : : : : : : : : : : : : : : : : : :	Acres. 1,750 1,750 1,327 1,327 1,327 1,310 244 818 1,310 244 818 1,076 1,076 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2,197 2	C. RS. A69111 177 1,2488 72 2,93 1,277 8 2,033 9 1,277 8 2,033 9 1,277 8 2,033 9 1,277 8 2,033 9 1,277 8 2,033 9 1,277 8 2,033 9 1,048 1,957 1 1,484 2 2,157 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1 1,748 1	Acres. C. 6 39 39 39 39 39 39 39 39 39 39 39 39 39	BS 6	A Cres. C. C. C. C. C. C. C. C. C. C. C. C. C.	2	4 : 12 : 1 - 1 - 2 : 1 : 1 : 1 : 1 : 1 : 2 : 2 : 2 : 2 :

<b>1</b> ~	3 : : 9 : : :	:::	:: ~:	7 E : :	13: 0 :: 13: 14: 15: 15: 15: 15: 15: 15: 15: 15: 15: 15	4	:	4 :	<u>4,</u>
32	22 :: ::	:::	353	8 8 : i	4 : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.5 E : 5.	933	:		933
65	15: : :	: : :	: 57 : :	ee <del>14</del> : :	3: 25: 35: 35: 35: 35: 35: 35: 35: 35: 35: 3	63	:	63	63
20	6 : : : :	:::	: : :	::	1 16 1 16 1 16 1 1 1 1 1 1 1 1 1 1 1 1	176	:	176	176
;	: e : : : :	; ;°	::::	7 11 13	51 :4 : :II s	14	:	14	14
. :	: ::::	::	::::	14 17 0 12	: ; ; ro	102	i	102	102
<u>:</u>	: 2 : : :	53	:::::	27.44 9.44.44	95 :	15	<u>:</u>	- :	
÷	:° : : : :	; ; <del>4</del>	::::	61 0 0 4	4.62 : : 0 ×	126	:	126	126
9	11 8 12 8 7 8	15 13	11 6 0	13 13	0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L	[2]		<u> </u>	2
966	2,048 686 1,642 1,595 1,013	639 1,027 804	2,388 4,411 1,199 39	2,402 4,410 850 494	2,440 6,311 2,605 612 655 1,062 3,162	88,288	344	88,632	88,978
0	86 86 78 89 81	16 67 42	63 24 71 53	4 2 2 2 3 3 3	22 8 24 8 1 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	85	-4.	27	22
752	882 447 1,654 1,399 692 15	273 696 332	1,907 2,284 1,357 17	844 1,266 194 180	1,549 8,014 1,999 452 597 374 1,918	54,339	157	54,497	54,497
	20: ::	0 2 7	13	6 10 10	e 21 2 1 2 2	0	:	0 ::	1
9	10 <del>4</del> 6	יט יט יט	; ;	ফ <b>ৰ</b> ফি	444700073	ro.	:	: :	ro
15	<u> </u>	- e - e - e - e - e - e - e - e - e - e	13	क्रम भ	400004014	red	:	2 - 2	<del></del> -
214	1,439	434 425 616	573 913 	1,656 3,262 779 203	811 2,323 210 59 72 648 648	26,721	:	26,721 345	27,066
35	22 70 81 81	06 19 198	26 76	66 66 57 24 42	557 566 567 777 88 88	53		(25/13	55
35 30	281 29 35	86.90 8264 104.93	103 157 	307 148 36	194 471 44 110 108 106	5,325	:	5,325	5,325
	1240000	130	0 10 4	9 - 60	w w 4 4 0 0 0	4	ಣ	4 :	4
<del></del>	<b>—</b> — — — —	HH0	m=00	H 01 H 07		П	63	- :	<b>—</b>
<b>!</b> ~	112 122 123 133 135 135 135 135 135 135 135 135 13	ĕ 21 4	14 9 6 0	V40V	5 9 9 11 11 11	11	7	12	12
781	609 549 1,642 1,377 1,013	204 602 187	1,814 3,497 1,199 39	746 1,148 70 . 290	1,629 3,987 2,395 553 2,539 2,530	299,19	344	61,911	61,911
61	601 62 1816 54 89 63 97 692 8 15 31	26 49	37 448 71 53	50 26 31	882726	69	<u> </u>		
71661	60162 41816 1,65489 1,36397 692 8 1551	186 614 227	1,80437 2,12648 1,35771 1753	58650 56026 46 7 14431	1,35472 2,54312 1,95487 1,95487 546691 56659 1,81180	49,014,69	15745	49,17214	49,172,14
::	<u> </u>	: : :	: : :		: : : : : : : : : : : : : : : : : : :		\$ :	: :	[7
		:::	talupur 	#Ipa	:::::::::	excepti	ade over ly rated	Total ter-rate	Grand Total
: :	gonu gonu alem, Tu	:::	Tummalatalupur 	Tarpupundla	111111	e of area	lands m septional	ti or Wa	Gra
Mogallur	Molakalapundia, Saldapurain, masamudram Nellepalle, Velugonu Nernur Orupalle, Razupalem, Turume Pallakonda	Palacherlapad Palur Penubarti	Perumallapad, T Podalakur Pulikollu	Ramasagaram, T Rapur Siddavaram Tegacharla	Toderu Vadlapudi Vaviler Vavintaparti Uttukur Yepur Yetur	Total exclusive of area exceptionally rated	Total of tank lands made over to villagers and exceptionally rated	Total Tirvajasti or Water-rate	
30		36 H 37 H 38 H	39 F 40 F 41 F	4444 2344 3443 HRST	252 X X X X X X X X X X X X X X X X X X		<u> </u>		
ങ	မ ကကကက	ကေကက		4444	4 4 4 4 からち				

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Rapur talug, Nellore District.—Areas all by Survey.

				₩.	Settlement	AS NOW PROPOSED.	SED.							COMP	COMPARISON	OF ASSE	ASSESBMENT.	
	Villages.		Dry.			Wet.				To	Total.	Colu	Columns 3	& 15. C	Columns	6 & 18.	Columns	18 9 & 21.
		Area.	Assessment.	Average.	Area.	Assessment.	. Average.	age.	Area.		Assessment	` -		Percen- 1 tage	Differ. Percen- ence. tage.	ercen- tage.	Differ- ence.	Percen- tage.
		14	15	16	17	18	19		20	<u></u>	31	28	63	23	252	25	56	27
H 64 85	Akiliyalasa Alturti Ayavaripalle	. 5. 4. 1. 1. 1. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	BS. A. 111 12 4 4 1,092 0	BS. A. 0. 11 5 11 5 1 6	Acres. C. 53 99 62 24 83 21	RS. A 202 I 298 395	RS.	A 123	Acres. 212 1,750 894	C. 53 20 10	83. A. 314 1,487		10 20 00   ++	RS. 51 44	RS. 40 - 3 - 126 -	ns. 16 1 24	RS. 155 42 210	++   33 16 16
400	Biradavol	57 76 57		1 6 0 10 10	EDior	¥	10 - 1 <u>-</u>	12 20	1,327 910 318	201-00 17-00 11-10-00	3,210 1,595 923	. m m		お ト 本	22.22	+ I I	176 153 36	+
7 8 10 10	Chikavol, Ragulayerraguntapalem China Gopavaram, Peda Gopavaram Chintalapalem, Yakkatilavaripale Chintalatukur	518 45 1,291 11 1 244 87 818 5	349 0 1,626 5 327 5 1,196 14	0	194 89 18 91 	868 11 888 11	4 9 : :	~°::	713 1,910 244 818	4 c3 12 rp o	1,217 1,739 1,927 1,196	$\begin{array}{c c} 11 & 89 \\ 11 & 224 \\ 5 & 289 \\ 14 & 169 \\ 1 & 169 \end{array}$	82 284 289 169	27 <del>2</del> 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	112	61 H H H H H H H H H H H H H H H H H H H	199 213 289 169	
11	Chipinapi		974 13	и — с о то о			3	: :	745	. <del></del> .			57.	μ νο α	: :	: :	57	, ;     -
1128	Chittalur Dachur. Peramakonda, Tokanchi Dachur. Peramakonda, Tokanchi Dugapudi	040 040 040 040 040 040 040 040 040 040	1,331 14 1,222 664 6 7,2664 6 1,222 1 1,222 1 1,922 1 1,923 10 1,531 14 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,531 10 1,5	2111101000021121100 24227721711114888	36 37 4 4 4 5 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	201 1201 1201 1201 1201 1201 1201 1201	::::::::::::::::::::::::::::::::::::::	16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00	01.00 80 H.O. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	\$ 6 6 5 7 1 1 2 8 8 9 9 8 8 9 9 4 7 8 9 4 4 8 9 5 4 4 8 9 5 4 4 8 9 5 4 4 8 9 5 4 4 8 9 5 4 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 4 8 9 5 5 4 8 9 5 4 8 9 5 5 4 8 9 5 5 4 8 9 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5	61,000 10 10 10 10 10 10 10 10 10 10 10 10	112 55 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{array}{c} 2333 \\ 2533 \\ 2748 \\ 2748 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 278 \\ 2$	2000 2000 2000 2000 2000 2000 2000 200	78 78 78 78 78 78 78 78 78 78	++ +   +	424 424 489 95 95 100 100 122 122 171 191 191 191 172 83 83 83 176 176 176 176 176 176 176 176 176 176	+

							<u> </u>				
æ0 I	138	++ 21 + 31 + 29	+ + +	$\begin{array}{c} + + \\ + \\ - \\ 22 \\ - \\ 2 \end{array}$	1111 8411	+	- 129 - 63	67	+ 14	67	- 2
- 18	40	345 498 74	10 53 54 714	938 255 54	140 116 203	7.8.4.0	305	1,541	49	1,492	1,837
17	~~	50 : :	111	4 : : 60 33 : : :	12 10 8 34	20 20 47	17		:		2
1	11		+	1	+  +	+	- s	1 1	•		
37	104		32 47 65 87	399	388 81 81 16 272	458 438 34	111 83	201	:	108	453
9	+ 11 - 21	+ 21 + 39 + 7 + 29	+ + + + 30	1 ++	46 49 18 18	- 10 + 15 + 6	1 48 4	67	+ 14	7 :	67
4	116	345 742 945	97 97 551	539 255 1	35 35 187 301	381 10 81 32	194	1,434	49	1,384	1,384
12	0.4	41 6 0	9946	8 113 123 123	3 11 11 11	o. 4 01 v	15 9	∞	6	<b>-</b> :	-
915	2,008 560 1	1,987 2,093 939 39	649 1,078 746 2,902	3,472 1,454 43 2,358	4,270 733 290 2,411	6,388 2,552 528 653	2,979	86,747	393	87,141	87,141
0	88	62 83 19 61 8 8 19	91.8	47.72 47.72 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73 47.73	20 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	200 1 200 2 200 2 200 2 200 2 200 2	74 12 18 78	330 45	745	37	27
752	882	1,654 1,3997 692 15	273 696 332 1,907	2,2841 1,357 171 8441	1,266 92 194 12 180 55 1,549 29	3,014 1,999 452 597	374 1,918	54,33(	157	54,487	54,497
0	15 3	:0::	96-8	۰۰ : :۰	21 20 4	10 14 14	15	-	:	<b>~</b> :	F4 ·
9	414	: : :	ಸುತ್ತಬರು	: :	ちまみだ	<i>ా</i> చాచట	4 ro	rO	:	بئ	າຕ
4	24	:: ::	2 2 6		1 10 9	15 5 7	9	15	:	12	12
178	1,335 126	179	466 378 551 536	514  1,602	3,650 698 187 1,083	2,781 167 56 58	537	26,613	:	26,613	26,613
74	94 40	ت: 4	00 40 40 40 00 40 90		86486	18 16 15 95	98			52	52
- 29	271	: 55° : :	86 109 103	99	710 148 41 207	494 31 11 9	109	5,274	:	5,274	5,274
0	87 FT	∞ v 4 co	0042	961001	2250	7:00 H	13	4	<b>∞</b>	44 :	4
-		H H H 63	1 0 0		H00H		0 1		63		-
<b>®</b>	70 CI	41140	15 0 0	1300	9 55 61 21	10 15 13	10	12	6	љ :	ت
787	673 433	1,987 1,920 939 39	182 699 194 2,366	2,958 1,454 43 745	620 35 103 1,328	3,606 2,384 472 614	220 2,430	60,133	868	60,527	49,222 70 60,527
722 26	61090 41746	5489 6524 92 8 1561	186 26 614 3 222 96 804 37	18469 35771 1753 52481	55624 4563 13937 341 69	52014 96837 44031 58741	264 95 ,811 80	1 88	157 45	93 33	2.0
22	14	1,65489 1,36524 692 8 1561	18626 614 3 22296 1,80437	2,18469 1,35771 1753 52481	55624 4563 13937 1,34169	2,52014 1,96837 44091 58741	1,811	49,05588	15	49,21333	49,22
:	: :	: : :	: : : :	:: :	::::	: : : :	: :	ally 	ੇ : ਨੂੰ 'ਚ	:: :: B	[4
: 5	<b>.</b>	 	::: : : : : : : : : : : : : : : : : :	::::	::::	::::	: <b>:</b>	otion	rer	Total er-rate	Grand Total
		Turumerla	taln	ndla				exce	ide c	Wat	rang
:	n :: n		Tummalatalupur	 Turpapandla		: : : :	: :	rea	s me eptio	i or	9
Mogallur	samu-kam Nellepalle, Velugonu	Nernur Orupalle, Razupalem, Pallakonda		  1, Tary	::::	: : : <b>:</b>	: :	Total exclusive of area exceptionally rated	Total of tank lands made over to villagers and exceptionally rated	Total Tirvajasti or Water-rate	
-	ram c, Ve	da	Palacherlapad Palur Penubart Perumailapad,	Podalukur Pulikollu Ramasagaram,	arn la	li parti	: :	slusiv	tank rs an	H	
allur Pale	samudram sliepalle, V	nur palle, akon	cherla r ıbart ımaila	Podalukur Pulikollu Ramasaga	Rapur Siddavara Tegacharl Toderu	Vadlapudi Vaviler Vaviutaparti Utukur	::	otal exc rated	.l of Uage		
Mogallur Melekele	Sa: Nelle	Nemur Orupalle, R Pallakonda	Palacherl Palur Penubart Perumail	Pode Pulil Ram	Rapur Siddavaram Tegacharla Toderu	Vadlapu Vaviler Vavinta Utukur	Yepur Yetur	Tota rai	Tota vil		
30		33.4 3.5 3.5	36 37 38 39	41	4444 64779	47 48 49 50	51	jus n		,,	
					<del> </del>		<del>:</del>			40	

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Rapur tulug, Nellore District.—Areas all by Survey.

				:			UNOCCUPIED.	UPIED.								ŧ	ا		**************************************
	ij		Dry.					Wet.	• ب				Total.	 	-	7	TOTAL.		
	Villagen.	Атев.	Assessment.		Ауегаде.		Area.	Asse	Assessment.	Ā	Average.	Area.		Assessment	ıt.	Area.	Asi	Assessment.	
		28	67		30	-	91		32		33	- C- C- C- C- C- C- C- C- C- C- C- C- C-	]	35		36		37	1
		Acres. C.	RS.	Α.	RS. A		Acres. C	7. RS.				Acres.	_బ	RS.	-¥	Acres. C		BS.	۸.
_	Akiliyalasa	133 33	62	10	0	 00			1	<del>دن</del> . دن		133	98	64	œ				14
. 63	Alturti			~			3 97					629	10 ·	498	13	2,430 10		,029	H
က				61 -		ଦୀ (			-			169	χς : (1)					1,646	<del></del>
4 r	Biradavol	871 66 312	93.5	4 -	0 13	n c	204	6	ان م ان	⊃ 00  44 70	7 0	513	<u>ه</u> د	310	4; cr	2,207	% <u>-</u>	2,945 1,915 1,915	4 0
	Charlenelle Zorenelle				activo	Į	54 79				_	245	. 20 20	366	<del></del>			10 C C C C C C C C C C C C C C C C C C C	> 4
		<u>-</u> 4		13	됐	1			80	. 21		989	0	928	12.			1,594	9
. 00	China Gopavaram, Peda Gopavara			12			1 24	2,		49 49	0	503	96	349	15	1,819 98			10
6			145	e e	∞ 	55	1		:	: 	:	273	<del>,</del>	145	-			472	9
10	Chintalatukur	482 98	364	œ	L.	23			<u>:</u>	<u>:</u>	<u>:</u>	482	<u>დ</u>	364	<b>∞</b>	1,311 51		287	တ
-	Chininani	474 37	640	: 61	, pi					: i	<u>:</u> :	474		640	: €3	1.244		1,682	:::
! ! 		_	9	11	<b>01</b>		: -	-	:	:	:	:	:	:	;				-;
12			703	о. •	0	_		:		: `	: <	1,065	3	702	o 0		2,0	2,235	<u> </u>
÷:		1,256 18	865	4, 7			9 9		7 0	21 C	<u> </u>	1,200	7 (2 1 C	700	) L			_	30
4 L	Degaptidi	67 - 666 880 - 66		 0 42	 	21 4			6 6 2 6 3 6			3 x	+ x	497 765	~ c	1,007		2,258	9 0
19				· ^	0		47 78	_				294		386	¢1				13
17	Gilakapad, Pokurupalle Ven			4	0		32 97	7 127	<u></u>			1,025		610	15				14
18			1,9	~ 0	<b>-</b>		: ·					1,891		1,920	<u></u>	5,220 8	680	7,105	ග (
13		157 48	63	77 T	<b>-</b>		97 	98T 0		n 0	~ ~ ~	502	ر ا	243	2 2			920	× 12
ે 	Cumulcueria	26 666	_	# cc			3 67 3 67		1 15			231		- L	2 07	1 083 57		827	7 9
200				, œ	0							525		943 943	) (X)	1,323		100	00
ES	Kambhalapalle, Kummaragunta			13	0	_	: :	:		_; 	:			188	13		25 1,	1,096	9
- 5		585 53	591	:0		:		:	26   10	· · · · ·				819	: က		96	3,163	: ന
25			1,4	13	, (		2 19		∞			1,482		1,454	· (	3,957		932	ಸ್ತ
0	Vacamoniamalla Timmolaned	61 0		x 4		:  xo en	:	:	:	:	:	0 664	n 1;	0639	ж ч			<u>.</u>	. 7
22						· 	0 20	: 	<u>.</u>	: "	10:	430	545	247	~1 <	919 10	101 1,1		10
88 6	Linganapalem, Potegunta	864 31	209	00 m	0 0		4 21		18 1.	610	~ =	868	50 F	626	4.0			1,833	40
<b>3</b>	mdn.rete 1		<b>-</b>	_ 5	- -	_		_	_	- -	- -	700	3	989	-			-	>

					-,						<del></del>
-	10	12 15 15	:£88H	133 8	1529:	35 4-21	0 133 6		10	92 :	<u> </u>
1,115	2,907	2,455 2,288 1,323	761 761 1,769 962	3,625 4,131 1,868	2,966 4,666 1,096 375	3,521 7,613 3,517	803 992 845 3,636		30 1,13,463	1,13,463	67 1,13,463
98	30 30	30,22	10 th 63:	<u> </u>		33 00 00 00	08 28 74 74			149 :	67
1,097	1,789	2,251 1,638 1,072	 412 1,470 625	2,748 3,267 1,712	1,463 1,798 380 352	2,982 4,336 3,254	779 1,115 501 2,830		86,178	86,187	86,187
7.3	ധശ	14 5 11	.7 22 133	44.0	15 15 15	11.4	9 4 4 E	9	က	6 :	6
199	899 149	467 195 345	 112 691 215	723 658 870	 617 395 363 84	1,110 $1,224$ $965$	274 338 87 656	26,315	4	26,322	26,322
98	34	24.47 24.07		66 75 96	36 20 11 58	49 60 43	8 6 7 9 8 8 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9	54	98	9 :	\$
345	90 <b>6</b>	596 238 364	 139 773 292	840 983 336	 619 531 186 171	1,433 1,322 1,255	326 517 127 911	31,687	¢1	31,690	31,690
:	72 00	:::	:020	7; 7		မ ညီ မ	e 0 01 0 01	4	:	4 :	4
:	40	1 1 1	:n44	4:4	: কা কা কা তা	444	ඩ ඇ භ ඇ	4	.:	4	4
:	01 H	:::	:421	6	:25 to 52 co	00 1 20	9229	15	:	15	15
;	284 5	:::	13 39 73	69	174 116 301 1	146 190 9	47 20 23 18	3,258	:	3,258	3,258
:	94 44	:::	: 0 2 4 : 0 2 5	68	:4.4.88 88	929	29 20 30 4	53	:	53	53
:	$\overset{66}{\cdot}$	: : :	: 2 6 8 1	15	:88 86 47 0	8 8 81 8 20 81	13 40 40	772	:	277	222
6	12	13 15 15	::14 8	13 13	:01000	113	20081	12	00	15	72
0	00	000	.000	000	.0000	000	0000	0	631	0	0
ಸಾ	<u> </u>	11 5	:000	447	: x x x z	ною	4004	~	က	9 :	10
199	615 144	467 195 345	 99 651 142	653 658 251	27.9 27.9 61 83	964 1,034 956	226 318 64 638	23,056	~	23,063	23,063
98	62 ::	443 70 70	53.83	98 24	:25:28	94 85 37	95 22 90 92	-	98	87	87
345	839 203	596 238 364	136 764 274	824 983 310	581 504 111 171	1,400 1,283 1,253	313 512 121 907	30,915	63	30,917	30,917
30 Mogallur Saidapuram, Timma-	samudram 32 Nellepalle, Velugonu	33 Nernur	Palacherlapad   37   Palur   38   Penubarti	99 Perummallapad, Tummalatalupur 40 Podalakur 41 Pulikollu	42 Ramasagaram, Turpupundla 43 Rapur 44 Siddaveran 45 Tegacharla	46 Toderu 47 Vadlapudi 48 Vavileru	49 Vavintaparti 50 Uttukur 52 Yetur	Total exclusive of area exceptionally rated	Total of tank lands made over to villagers and exceptionally rated	Total Tirvajasti or Water-rate	Grand Total
					- 4 4 4	. 4. 4.					1

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Rapur taluq, Nellore District.—Areas all by Survey.

Akirchans			AVERA	AVERAGE ASSESSMENT OF PAST YEARS.	IENT OF PA	ST YEARS.	
RS   RS   RS   RS   RS   RS   RS   RS	·		No. of	,		Average collection.	
Aklivalasa 9 445 109 336 Smalley Aluarti 9 2,092 231 1,861 Do. O. O. O. O. O. O. O. O. O. O. O. O. O.			82	39	04	41	42
Akilivalasa         9         445         109         336         Smalley Do. Settled Inchitation           Alturti          9         2,092         231         1,861         Do. Settled Inchitation           Ayavaripalle          9         1,039         79         90         Settled Inchitation           Cherlopalle           9         1,855         185         Do. Do. On. Pol. Action           Chira dopavaram, Peda Gopavaram.         10         1,401         87         1,34         Settled Inchitation           China Gopavaram, Peda Gopavaram.         10         1,401         87         1,34         Settled Inchitation           China Gopavaram, Peda Gopavaram.         10         1,48         10         1,68         Smalley           China Gopavaram, Peda Gopavaram.         10         1,278         70         1,208         Smalley           Chinalatukur.          10         1,626         218         14,1         Do.           Dachur, Peranakonda, Tokanchi         10         1,636         86         2,183         14,1         Do.           Daggunta, Konagalur          10         1,434         37         1,65         Do.	·			RS.	RS.	RS.	
Ayyavarjaale	<b>-</b>	:	0.0	445	109	336	Smalley Mucta, 4th Class dry. Present dry rate very high.
Biradavol         1,771         20         1,771         20         1,735         Smalley Chaganam           Chalzavol, Ragulayerraguntapalen         10         891         102         789         Both set Chikavol, Ragulayerraguntapalen         10         1,401         87         1,314         Settled Both set Chikavol, Ragulayerraguntapalen         10         1,780         100         1,680         Smalley Chikavol, Ragulayerraguntapalen         10         1,780         100         1,680         Smalley Chikavol, Ragulayerraguntapalen         10         1,780         10         1,680         Smalley Chikavol         10         1,626         213         1,413         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Add.         Settled P.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         Do.         D	1 m ·	: : : :	, o i	1,039	67.0		Settled w. Settled Bristing dry rate moderate, wet rate high.
Cherlopalle, Zorepalle         10         891         102         789         Both set Cherlopalle, Corepalle           Chikavol, Ragulayerraguntapalen         10         1,401         87         1,314         Settlied Pohr President Chikavol, Ragulayerraguntapalen         10         1,780         100         1,680         Smalley Chikavol           Chintalapalen         Yakatilavaripalle         10         1,278         70         1,208         Smalley Dob Proph President           Chipinapi           10         1,626         213         1,413         Do.           Chittalur           10         1,626         213         1,413         Do.           Dachur, Peramakonda, Tokanchi          10         1,626         218         88         2,183         1st, \$           Dachur, Peramakonda, Tokanchi          10         1,434         37         1,413         Do.           Dachur, Peramakonda, Tokanchi          10         1,434         37         1,41         Do.           Duggunta, Konagalur           10         1,434         37         1,64         Do.           Griddalur <t< td=""><td>4 rb</td><td>: : : :</td><td></td><td>1,731</td><td>185</td><td></td><td>Smalley Mucta. Do. do. Present dry rate very high.</td></t<>	4 rb	: : : :		1,731	185		Smalley Mucta. Do. do. Present dry rate very high.
China Gopavaram, Peda Gopavaram, Peda Gopavaram, Peda Gopavaram, Peda Gopavaram, Peda Gopavaram, Peda Gopavaram, Peda Gopavaram, Peda Gopavaram, Peda Gopavaram, Peda Gopavaram, Peda Gopavaram, Peda Gopavaram, Peda Gopavaram, Peda Gopavaram, Peramakonda, Tokanchi         10         1,780         100         1,686         Smalley Gondley, Pack Gopavaram, Peda Gopavaram, Peda Gopavaram, Peda Gopavaram, Peramakonda, Tokanchi         10         1,626         213         1,413         Do.           Chiitalur	9 1		910	891	105	- 4	Both settled by Mr. Dykes, 4th Class. Dry. Settled by Mr. Dykes, 4th Class. Dry.
Chintalapatem, Takkaulayanjania (Chintalapatem, Takkaulayanjania (Chintalapatem, Takkaulayanjania (Chintalajukur 10, 1,048 128 12,020 100. Chintalajukur 10 1,626 213 1,413 100. Dachur, Peramakonda, Tokanchi 10 1,625 86 2,183 1st, \$ Sudded	· 00 c	China Gopavaram.	100	1,780	100	4504	Smalley Mucta. Prevailing dry rate rather high.
Chipinapi          10         1,048         128         920         Do.           Chittalur           10         1,626         213         1,413         Do.           Dachur, Peramakonda, Tokanchi          10         1,626         86         2,183         1st, }         S.           Degapudi           10         1,055         168         887         Settled b.           Devaravemur           10         1,434         37         1,837         Do.           Duggunta, Konagalur           10         1,787         37         1,654         Do.           Griddsdur           10         1,787         123         1,664         Do.           Griddsdur	10	•	10	1,278	20.	स्वा ः	Smalley Mucta. Prevailing dry rate rather high, Area entered in lower line is exceptionally rated at Rs 2-8.
Carbonar, Peramakonda, Tokanchi         10         2,269         86         2,183         1st., \$ 3rd, \$ 3rd, \$ 3rd, \$ 5 3rd, \$ 3rd, \$ 5 3rd, \$ 3rd, \$ 5 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd, \$ 3rd,	11	:	010	1,048	128	ALI-	Do. do. Do. do. do. do. do.
Degapudi          10         1,055         168         887         Settled the Settled the Devaravemur         3rd, S.         Settled the Devaravemur         10         1,434         37         1,397         Do.           Dueganta, Konagalur          10         1,787         123         1,664         Do.           Griddalur          8         3,889         470         3,419         Smaley           Griddalur           10         809         104         705         2nd, Male           Gonupalle, Ramakur           10         809         104         705         2nd, Male           Gundavol, Regatpalli           10         508         24         484         Settled led led led led led led led led led	153	Peramakonda, Tokanchi	201	2,269	98		1st, } Settled by Mr. Dykes.
Degapudi          10         1,055         168         887         Settled the Devaravemur           Devaravemur          10         1,434         37         1,952         Do.           Duggunta, Konagalur          10         1,787         123         1,052         All do.           Griddalur           8         3,889         470         3,419         Smalley           Griddalur             8         3,889         470         3,419         Do.           Griddalur							2nd, )
Devaravemur         10         1,484         37         1,537         Do.           Duggunta, Komagalur         10         1,089         37         1,052         All do.           Gridakapad, Pokurupalle, Veminabhi         8         3,689         470         3,419         Smalley           Griddalur         10         10         809         104         705         2nd, Marl           Gonupalle, Ramakur         10         508         24         484         Sethled Park           Gundavol, Regatpalli         10         1,555         181         1,374         1st, Smalley           Gundavol, Regatpalli         10         1,107         14         1,093         Both settled Park           Kambhalapalle, Kummaragunta         9         1,314         15         1,299         Settled Park           Kanupurpalle, Vedanaparti         10         3,544         320         1,652         Smalley           Kanupurpalle, Tirumalapad         10         1,438         81         1,357         Do.	14	;	10	1,055	168	288	Settled by Mr. Dykes 4th class dry.
Gilakapad, Pokurupalle, Veminabhi         10         1,787         123         1,664         Do.           Griddalur           10         809         104         705         2nd, Mar           Gonupalle, Ramakur           10         508         24         484         Sethled Hath, Var           Gulimicherla           10         508         24         484         Sethled Hath, Var           Gundavol, Regatpalli          10         1,555         181         1,374         1st, Sms           Fambhalapalle, Rummaragunta          9         1,107         14         1,093         Both settled Ramalay           Kanupurpalle, Vedanaparti          10         2,012         360         1,652         Smalley           Kanupurpalle, Tirumalapad          10         1,438         81         1,387         Do.		<b>:</b>	 01 01 01	1,434	33.7	1,697	do.
Griddalur          8         3,889         470         3,419         Smalley           Gonupalle, Ramakur           10         609         104         705         2nd, Mar           Gulimicherla           10         508         24         484         4th, Van           Gundavol, Regatpalli           10         1,555         181         1,374         1st, Sme           Fambhalapalle, Kummaragunta          10         1,107         14         1,093         Both sett           Kanupurpalle, Vedanaparti          10         2,012         360         1,652         Smalley           Kosamaniepalle, Tirumalapad          1,438         81         1,387         Do.	12	Pokurupalle, Veminabhi	22	1,787	123	1,664	Do. do. do. do.
Gonupalle, Ramakur         10         809         104         705         2nd, Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man and Man	18	:	∞	3,889	470	3,419	Smalley Mucta. Dry rates rather moderate.
Guilmicherla          10         508         24         484         Settled I thi, Van Guild School         1,374         181         1,374         184, Van Settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settled I settl	13	:	10	608	104		amudur Smalley Mucta. 4th Class. Dry.
Inukurti, Mudigodu   10   1,107   14   1,093   Both sett     Kambhalapalle, Kummaragunta   10   1,314   15   1,299   Settled to the set     Kanuparti   10   3,544   320   3,224     Kesamaniepalle, Tirumalapad   10   1,438   81   1,357   Do-	20	::	10	508 1,555	24		4th, Vankevolu, Travers Mucta.  Settled by Mr. Dykes, 4th Class. Dry. Prevailing wet and dry rates high 1st, Smalley Muctu.  Softled by Mr. Dykes, 4th Class. Dry. Prevailing wet and dry rates high 1st, Smalley Muctu.
Kanuparti          10         2,012         360         1,652         Smalley           Kanupurpalle, Vedanaparti          10         3,544         320         3,224         Do.           Kesamaniepalle, Tirumalapad          10         1,438         81         1,357         Do.	88		90	1,107	14 15		Sad, Yenugarallapalle (Same of the Class. Dry. Area entered in lower line is exceptionally rated at Rs. 2-8.
	433		222	2,012 3,544 1,438	360 320 81	1,652 3,224 1,357	revailing dr

Both settled by Mr. Dykes, 4th Class. Dry. Smalley Mucta. Settled by Mr. Dykes. 4th Class. Dry. Settled by Mr. Dykes.  Do. do.  Ist, Smalley Mucta.  Ath Class. Dry. Prevailing dry and wet rates are high.	Settled by Mr. Dykes. Present dry rates moderate.  1st, Settled by Mr. Dykes.  2nd, Smalley Mucta.  Smalley Mucta. Area entered in lower line is exceptionally rated at Rupees 2-8.  Smalley Mn. Dykes.  Do. do. 4th Class. Dry.  1st, Kondapalle.   Settled by Mr. Dykes.    2nd,                            3rd, Smalley Mucta.	Smalley Mucta. Settled by Mr. Dykes. Area entered in lower line is exceptionally rated at Rupees 2-8. Do. do. Smalley Mucta. 4th Class. Dry. Prevailing dry rate very high. Smalley Mucta. 4th Class. Dry. Present rates are high. Smalley Mucta. 4th Class. Dry. Dry rate exceedingly high. Smalley Survey. Smalley Mucta. Present dry rate rather high. Do. do. Settled by Mr. Dykes. Do. do. Travers Mucta. 4th Class. Dry. Existing rates very heavy. Smalley Mucta. Present rates rather heavy.		
580 1,005 1,581 1,037 1,932 585	1,676 1,300 1,300 813 521 951 1,047 1,867	3,101 1,203 1,203 1,230 4,230 1,758 2,189 687 687 680 680 680 680 680 680 680	75,979	75,979
120 46 568 40 170	42 214 80 159 126 106 355	931 257 227 454 159 85 443 608 196 10 120 499	9,457	9,457
2,149 1,051 1,077 1,077 2,102 660	1,718 1,514 893 680 1,077 1,153 2,222	4,032 1,228 1,228 2,163 4,684 4,684 2,2201 5,198 2,385 6,97 1,086 2,815	85,436	85,436  85,436
100	01 01 01 01 01 01	000000000000000000000000000000000000000		: : : :
27 Kommipad, Marlapudi 28 Linganapalem, Potegunta 29 Marupur 30 Mogallur 31 Molakalapundla, Saidapuram, Timmasamudram 32 Nellepalle, Velugonu	33       Nernur         34       Orupalle, Razupalem, Turumerla         35       Pallakonda         36       Palacherlapad         37       Palur         38       Penubarti         39       Perumallapad, Tummalatalupur	40 Podalakur	Total exclusive of area exceptionally rated  Total of tank lands made over to villagers and exceptionally rated	Total Tirvejasti or Water-rate Grand Total

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Atmakur taking, Nellore District.—Areas all by Survey.

1															-							
		,	i		Оссория	e	BY THE A	Accounts	O.P.	Fasti 1276.	ග්						Aı	ADJUSTMENTS EFFECTED	TTB EVI	ECTED.		1
	Уідадев.			Dry.					Wet.				Total.	al.		Transfer from	from D	Dry to Wet.		nsfer fr	Transfer from Wet to Dry	D.y.
		Area.	Asse	Assessment.	Атегаде.		Area.	Asse	ssessment.		Average.	Area		Assessment	ent	Area	<b>—</b>	ssessment.		Area.	Assessment.	nt.
1 1		63		ေ	4		5		9		7	8	-	6		10	<u> </u>	11	<u> </u>	12	13	
		Acres.	C. Rs.	Α.	RS.	A. A	cres.	C. Rs.	 A.	ES:		Acres		RS.	A. A	Acres.	 :	RS.	<u>Ą</u>	Acres. C.		_ 4
_	Abbasahebpeta, Gudipad	2,089	$\begin{vmatrix} 82 \\ 1.418 \end{vmatrix}$		0		417	45  1.58	——			2.507		3.007	7		11		٠	8	42	70
O1	:	983	1 862		•	14			$11 \mid 14$					1,174	4	0	93	0	15		:	<u> </u>
က	Anamasamudram, Tellapad	2,368	76 1,531		0	10								3,653	14		11		نع	31 87	83	πĵ
₩	Anantasagaram	1,806	29 2.049	4		¢.2	_	31 3,235		8		2.273	2		-11		53	41			25	
5	:	1,809	46 1,292		0	77	87.7		6	ි න 	00	1,868	8	1,508	ಸಾ	11	89	18	٠,	2		F
9	Atmakur	4,391	56 4,550	0 13	_	F	2 41	38 6,96	84		5	[6,173]	<del>-</del>	1,513	ಸಾ		₩ 100 100 100 100 100 100 100 100 100 10	69			663	
<b>L</b> ~	Baddevol	186	934	7		4	13177.3	4	526		egran Carlo	- <del>7</del>	£.	1.934	4	86		98		17 56	105	
. ∞	alle, Murngulla	2,190	ာ		,	ı ar		67 832	000		5	2.372		3,652	6		62	3	- 63	62 38		9
ာ	:	3,281	58 4,464		-	6 1	196 1	ಸ್ಟ್	11 2	4	, œ	4,477	4.	9,819	11			127				
10	Battepad	3.015	50 4.317	7	_		457 8	87 9 192		3				6.509	27					4.57 87	2,192	
11	•	1,605	-	7	7,	C1 r	-		91 - 3	100	-	<u></u>	660	2,137	I~ 0	: 3	: 7		: 1			: 1
8	bedusupalli, Lingangunta	610	43 653		→ -						—	)    -		1,640	5				م		/# 	
3	Bommavaram		45 919			4								1,507	9	:		 :		55 0	222	_
5.5	Bramhanapalle	950 80	$\begin{vmatrix} 49 & 1,014 \\ 47 & 135 \end{vmatrix}$			2 [	49 108 6	$\frac{43}{69}$ 618	65 83 11 4		=======================================	969 189	<u> </u>	$\frac{1,194}{753}$	10	: "	 26	: ♣ :	: o	<u>: :</u> : :	: :	: :
16		0000	75.0 88.0		-							0 504		1 000	14				0	- C	76	Ç
17	Chiramana Chittayapalem, or Nalarazupalem	4,406 1,259	81 3,476 19 1,195	0 0 4	-00	132	200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28 1,440 16 1,320	9 E E E E E E E E E E E E E E E E E E E	2 67 4	248	4,907 1,554	၀ က်	7,002 4,916 2,515	3 & 35	31.63	28.28 28.28	74 74 74				
٠	T ~ 1															<del></del> ,						
19	Dharmaravucheruvupalle	1,825		3 12	:0	15		99 313	3 11	. 4	0 4	1,889	-0	2,057	20	17	. 29	16	: 00			
82	Depur	1,434	65 2,133		<del>-</del>	6	601						63	2,546	10					20 36	<u> </u>	37
1		086	24 1,380	14	~	~	9 628	69 3,508	8 10	- <del>-</del> -	0	1,859	93	<b>4,</b> 889	00	09	11	94	2	197 76	5 757	~
55	Dubagunta	1,211	828	0	0	11		:	::					828	0 ;	:	· •	 :	<u> </u>	: 5	:	: :
23	Gavaravaram	507 80	069	;61	:-	: co	. 10 . :	38		<del>4</del> ' 	57 <b>:</b>	507	8 <b>8</b>	45 690	<u>⊇</u> ≈	::	: :		· ·		<del></del>	
							•		٠						,				-		-	

Section of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of t	9 : 10	113	0: 404	.6-6:	.67 : 0 <u>.0</u>	. ه: م <del>د</del>	: :00 10	44-51:00
Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Columpsished   Colu	.: 53 65 65	189 133	491 39 171 	451 74 0	55 87 80	207	797	
Columpicition		97 16 32	96 94 79	. 14 . 9 . 29		39	.: 48 10 10 10 10	46 0 115 
Quantipallie         1, 54 (4) 1068         11         10         15         66 (15)         26 (15)         4 (15)         4 (15)         66 (15)         36 (15)         4 (15)         66 (15)         4 (15)         4 (15)         6 (15)         6 (15)         4 (15)         4 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)         6 (15)	:: :: 21	35 26	108 72 		 16  21 16	.:. 1	 175 2 137	∞ Н о 4
Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Com	::::	:0 : : :	10 110 111	:42	14:10	13	10 0 14 14 15	980 : 4
Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Com	: : : : -	: 4 : : :	10	18	 62 12	° ; ; ;	4. L 32. v	24 24 21 3 3 78
Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Collapsing   Col	: : : : :	: 98	28 15  37 86	.:988 ::	35 40 39	දිදි ඇ : : :	63 93 37	95 23 28 33 33 34 35 35 36 37 37 37 37 37 37 37 37 37 37 37 37 37
Gunparibe	: : : :	; <del>4</del> , • ; ;	10 5  28 1	23		0 ::::	. 840-	477 27 4 .:.
Guingalie		9 12 13		10 0 7 11 14	70 44 4H 44	12 00 00 1	122 6 7 10	6 8 0 12 12
Gengelscheider		2,12 4,55 2,01 1,11 1,01				C1		4m
Gollapalle					63 48 87 18			
Gollepolle		1,304 1,162 1,030 1,081 4,64	1,575 784 1,630 1,698 1,495	569 956 2,129 1,668 2,318	2,919 691 698 698 3,378 2,118	2,710 681 856	722 426 1,996 1,149 1,523	3,045 1,045 4,472 2,857 1,373 1,380
Collegelle	40 : :4	6 11 11 11	41 01 04	8 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	41 2 :0 0.0	11 : 7 4	964 196	e eens
Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comparing   Comp	• • • • • • • • • • • • • • • • • • •	აი4 ი	ထေးကလေးထ	ব কা ক'ও দে	1-co 4 xo	ස . භ භ භ	ಬ4447	ಬ444ಲ್ ಬ
Gollapalle       1,354   14   1068   11   1   1   1   1   1   1   1   1	14 :: 2	12 : 23	15 10 10	11 0 0 0 0	09:25	4 :51	4 7 2 1 1 2 2 E 1 2 2 E 1	42 7 11 6
Gollapalle	287 399  516	6 3,834 414 	1,480 504 1,197 2,234 1,488	1,930 569 218 472	700 568  614 745	708 550 433		^
Gollapalle		24 4 : 8 77 2 : 51	96 4.27 1.19 7.99	6 8 5 12 8 7	ထိုကို ဆိုထိ	38 55 55	97.50 88.89 19.00 19.00	28 8 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Gollapalle          714         14,1068         111         1           Gumparlapad          48         1937         15         0           Vengalur          48         191         15         0           Vengalur          48         19         15         0           Kaluvaya          1,397         7         818         7         0           Kaluvaya          1,397         7         818         7         0           Kaluvaya          1,397         7         818         7         0           Kannepalle          1,397         7         11         1         1           Kontamepalle, Namapalle          1,292         10         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	67 96 .:.	647 88 38 113	381 132 333 399 238	441 136 136 74 83	888 162 133 139	191  101 82	208 105 289 193 183	309 135 73 183 180 211
Gollapalle         1714         14,1068         11           Gumparlapad         1,387         15         15           Vergannall         1,387         15         15         0           Vergannall         1,397         7         818         7         0           Kakarlapad         1,397         7         818         7         0           Kaluraya         1,397         4         113         14         1           Kaluraya         1,397         4         111         1         1           Kaluraya         1,397         4         1,114         1         1         1           Kaluraya         1,148         80         1,250         11         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 </td <td>8 15 15 8 9</td> <td>0.9 T 0 H</td> <td>4 22 <del>1</del> 20 4</td> <td>7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td> <td>10 11 15 1</td> <td>.10</td> <td>112 6 6</td> <td>6 1 1 1 1 1 0</td>	8 15 15 8 9	0.9 T 0 H	4 22 <del>1</del> 20 4	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10 11 15 1	.10	112 6 6	6 1 1 1 1 1 0
Gollapalle         1,358         1037           Ingalut         1,358         80 1,037           Ingalut         1,358         80 1,037           Ingalut         1,897         7           Kakarlapad         1,897         7           Kaluvaya         1,802         4         2,113           Kaluvaya         1,802         4         2,113           Kanucpalle         1,802         4         2,114           Kanucpalle         1,802         4         2,113           Kaluvaya         1,802         4         2,114           Kalucpalle         1,802         4         1,1602           Koliduran         1,981         3,114         3,70           Korimerla         1,298         36         1,593         37,119           Kolthirtham, Turpu Kambhampad         1,298         36         1,593         37,115           Madanagaripale         1,298         36         1,593         37,133           Kolithirtham, Turpu Kambhampad         1,298         36         1,593         37,153           Madanadanika         Ravilabale         1,598         36         1,593         37,153           Marindari         Ravil	10000		0	-000	H00HH		07707	H-0H0 H
Gollapalle          1,358         80           Inagalur          48         43           Kakarlapad          48         43           Kakarlapad          1,397         7           Kakarlapad          1,397         7           Kalvaya          942         40           Kancepalle, Mangupalle          942         40           Kantenpalle, Nukanapalle          350         75           Kondamidikondur          350         75           Korithirtham, Turpu Kambhampad         1,298         95           Korithirtham, Turpu Kambhampad         1,298         95           Manudur, Nadigadda         1,256         22           Manushapuram         1,298         96           Manushapada         Ravulakollu, Yedavalli, 2,234         65           Nagulayad          1,938         94           Nagulavellatur          2,236         65           Nagulavellatur          1,938         94           Nagulavellatur          2,236         65           Nagulavellatur	13.55	21 0 11 11	90779	35 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	24427	3 14 8 7	14 10 10	8 2 4 5 F
Gollapalle          1,358         80           Inagalur          1,358         80           Vengamparlapad          1,397         7           Kakarlapad          1,397         7           Kakarlapad          1,302         4           Kalvaya          1,302         4           Kanepalle, Mangupalle          942         40           Kantenpale, Nukanapalle          350         75           Kondamidikondur          350         75           Korithirtham, Turpu Kambhampad         1,298         95           Korithirtham, Turpu Kambhampad         1,296         97           Manudur, Nadigadda          1,256         22           Manushapada, Ravulakollu, Yedavalli, 2,234         65         8           Nagulavellatur          1,256         95           Nagulavellatur          1,256         95           Nagulavellatur          1,256         95           Nagulavellatur          1,256         95           Nagulavellatur          1,37         85 </td <td>1,068 1,037 201 119 818</td> <td></td> <td>1,519 759 1,133 1,936 1,595</td> <td><u> </u></td> <td>ಬ್ಲ 4_ಲ್ಮ</td> <td>2,899 2,899 813 1,333</td> <td>400 549 2,329 352 1,984</td> <td>3,762 1,074 3,430 2,903 1,007</td>	1,068 1,037 201 119 818		1,519 759 1,133 1,936 1,595	<u> </u>	ಬ್ಲ 4_ಲ್ಮ	2,899 2,899 813 1,333	400 549 2,329 352 1,984	3,762 1,074 3,430 2,903 1,007
Gumparlapad								110 110 52 75 55
Gumparlapad	714 1,358 826 826 48 1,397	1,302 514 942 1,081 350	1,193 652 1,297 1,298 1,256	528 506 1,992 1,593 2,234	2,130 529 698 3,245 1,978	408 2,710 580 773	514 320 707 955 1,340	2,736 910 4,399 2,674 1,193 1,169
	:::::	: : : : :	 npad.	   .valli.	:::::	rapu-	: : : : :	::::::
	:::::	<b>a</b> >	  mbhar	ıpad   Yedz	:: ::: æ]]e		:::::	
	:::::	dapuram  ngupalle tanapalle kanapalk	agndipad lur  'urpu Kan	e Tamida am gadda  rulakollu,	   Tpuyerrab	 nnavada,  iampad 	:::::	aladoruvı Puttupallı  
	oad Ille d	Kanı  e, Ma ad Sa le, Nu	Virlikond am, T	ripalldapur Nadi Iram	latur n k le Tu		le	Zang pad, J  patns
	salle arlaj lur impa lapa	aya, aya yalli ampi	otla, umid eerla eirth	naga nma dur, fapu apad	avel. nalen npetr upal	urpac andl 'abal ıatik	pad apall anna	lana lalla tr agiri od
	Gollap Gump Inagal Venga Kakar	Kakiv Kaluv Kanne Karati Kulavi	Kolag Konda Korim Kotith Kullur	Madar Mahar Mamu Mustu Naguk	Nagul Nallar Naran Navur Neduri	Nuvvu Padak. yerr Padan	Pandij Patalk Pataps Peddas	Peram Perum Pongu Prabhi Punug Razav

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Atmakur talug, Nellore District .- Areas all by Survey.

	ا بدا			4	·	63		~30	တင္	10	:-	- as		₹	<b>E</b>	· .		52
	ifer from Wet to Dry.	Assess- ment.	18	بر مر	109		:	18		1310	:	65 11 817		138	11,455 18	;		11,455
é	fer f				65	8 GI	:	74.7	6	0 00 00 00	:	5.		18	83	:		83
Adjustments breected.	Transfer from to Dry.	Area.	12	Acres.	.: 30	155	:		4	114	÷	9 788		28	2,816	:		2,816
HNI	Α.	4.3		A.	<u>r</u> ~ ∞ ⊂	115	15	: <b></b> :		15	:	Č.	<u> </u>	<u>:</u>	122			- 23
Adjusta	fer from Dry to Wet.	Assess- ment.	Ħ	RS.	88 8 -	27	14	: :		 	;	1 469		:	1,469	_:		1,469
·	fer f to V	,		ပ	986	12	<u>:</u>	45	14	55 99	<u>:</u>	6		<u>:</u>	91	<u>:</u>		91
•	Transfer from to Wet.	Area.	10	Acres.	23	17	10	· :	73		:	666		:	666	:		666
		ıt.			20 00 H	o		2001		10			1		62	3	-1	
	-	Аввевешецт.	6	RS.	2,454 2,242 0,042			1,135 1,276		4,179 2,087		481 96 971	1,0,00,1	258	901,97,229	5,623		90 2,02,852
	Total.			్ర	84 0			00/1		36 36				42	<u>  8</u>	:		
		Агеа.	တ	Acres.	1,064	1,233 2,171	1,477	665 418	959	1,930	813	1 91 096		22	1,22,003	:		1,22,003
		ać .		4.	ထမ	00	<b>3</b> 0	13.	4	<b>→</b> ∞		α	)	14	00	:	1	13
భ		Average.	7	RS.	יים יים יים	o 4₁	ıc	2	3	4 4	:	   	4	4	4	:		7
127			<del>                                     </del>		5	٦٥,	01	: <del>4</del> 1 €	ф.	40	<del></del>	1 50		4	<del>                                     </del>	'n		<del>-</del>
s or Fusir 1276.	Wet.	Assessment	9	BS.		3,387	PRODUCTS OF	279 935	2,484	100	:	098 08		138	81,008	5,623		86,631
UNI			<del>                                     </del>	ರ	<del>2</del> 8 5	7 00	84	31	14	26	<u>:</u>	٩	٠	8	1 8	:	İ	₹ 65
THE ACCOUNTS		Агеа.	r.	Acres.		740		48 128	583	758	:	18 0.57		28	18,085	:		18,085
		6		4	90	# 62	ထင္	ရှိတဏ	6	Ξ-	0	6	3	~	61	:		<b>61</b>
E	PA PA	Averag	4	RS			П	HH	TI,	O m4		,-		6.1	-	;		Ħ
0		,	<del></del>		m 03 7			3.5		40	<u> </u>	4		13	<u> </u>	:	<u> </u>	=
	Dry.	Assessment.	6		1,122		2,110				825	} !		119 1	<del>!</del>			221
		As		RS.	4,4,		<b>C</b> 1 C	1		_		9	2	•	16.	. :	į	,16,
			-	- <del></del>	67.75	21	52	525	31	8 O		<u>                                     </u>	-	75	561,16,221			561,16,221
		Агев.	69	Acres.		1,430	1,383 5				813	101 969 891 16 101		49	1,03,918			
	·		<u>                                     </u>		· :	<u>:</u> :	:	: : :	:	; ;	:			.: pa	Total 1			
					: :	: :	:	: : :	:	: :	:	xception	ade ove	ally rate	Tota	Tirvajasti or Water-rate		Grand Total 1,03,918
					: :	: <b>:</b>	: #	: : :	÷	: :	rraballe	ofarea e	 lands me	xception		sti or V		Gra
	Villages.		~		: :	_ :	บาลเ	:	÷	: :	-Ye⊔	146 (	; ;	ıd e		vaja		
	₽-				Revur Srikolanu	Surayapalem Tatiparti	Telugurayapuram Tenngurayapuram	Topug unca Uppalapad Variguntapad	Vasili	Virur Yedavalli .	Yenamadala-Yerraballe	Total exclusive of area exceptionally	Total of tank lands made over to	villages and exceptionally rated		Tir		
					64		29			222								
				<u> </u>	999	ပ ဖ	9 4	707										

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Atmakur Talug, Nellore District.—Areas all by Survey.

Thinget										SETTLEMENT		AS NOW F	PROPOSED	ė		!			! 	S	COMPARISON	OF 'ASSESSMENT	S9MENT.		
Abbarabelyedin Gedipad		Villages.			9		Dry.					A	et.				Total		Colum	<b>च्य</b>		6 & 1	Column	<b>3</b> 6	23.
Abbasabopett, Gudipad				1	Area.	Ass	өѕвшеп			Ar	9a.	Assessr	nent.	Avera	ė,	Area.	AB	sessment.	·		<u> </u>		Differ- ence.	Perce tage	э. Э.
Abbrenkelpettr, Crdipad					14	<u> </u>	15		16	'	17	18	<u> </u>	19		50		21	53	23	24	25	56	22	
Abbasabepent Gudjaad — 2005 021 431 1 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185 4 185	<u> </u>				1	-	-~	-								3				e e		ā	a	58	
A Anamasanudram, Telapad 992 89 18.37 18 0 11 411 621 78 8 4 5 2.075 77 27 32.00 4 4 18 4 1 177 + 11 112 4 248 Anamasanudram, Telapad 992 80 18.37 7 0 12 68 83 9.57 8 1 10.67 83 4.88 2 4 75 + 5 1.08 + 5 1.28 8 4 Anamasanudram, Telapad 992 80 18.37 7 0 12 68 83 9.57 8 1 10.67 83 4.88 1 1 177 + 11 12 14 4 4 4 4 4 1 1 177 18 18.18 16.29 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				₹				<u>ظ</u>		Acre	_	RS.	- <del>'</del>	RS.				- -			<u>i</u>		, c	4	, ,
2. Annachaenverla         3. Sanachaenverla         4. 1,004         87         4. 1,044         87         4. 57         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5         4. 5	<del></del>		:							4		<b>,</b> _;`	<u>∞</u>	4				<u>.</u>		+			192		9
Amantasamuntran, Felippad 12,825 2, 1906 15 0 11 704 814,325 5 5 4 11 3.05 6 15 7 4 11 12 1 12 1 12 1 12 1 12 1 13 1 1 1 1		Amanicheruvella	:		985								ф ;	٠O٠				_		ഹ +-				4 6	
5. Amantasgaram         1,53, 90, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192         7,10, 100, 21,192	<u>-</u> دن	Anamasamudram,	:						<u> </u>				ر دی آ	<del>√</del> # ¢				9,00,00		<del> </del> - •	<u>-</u>			- د ا ⊹	# C
Sandevolument	# M	Anantasagaram	:					····	4 6			٠ <u>.</u>	01	00				1,605		<u>-</u> -		6	96	+	9
Bandachalle, Murugulla		Atmaku	:						7 °	- 3		-1	00	0 4	3 65	5.173	) <del>\</del>			+		- +	ೲ	+	03
8 Bandarupalle, Muruguila         29.98 big 1.524 14         1         12.14 big 1.54 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 big 1.55 bi	-1	Baddevol	: :						1 -	<u>-</u>	W.	Ŋ	7.	H 7/3	101	344	, 1 = 14			- 1		1	•	. 1	œ
9 Banthapalle, Mahimalur 3,279 2, 3,5,024 8 1 1,119 72 6,504 8 5 4,477 74 10,115 6 1,120 + 23 1,209 + 23 1,209 + 10 1,185 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,195 1 1,	- oc										360	13.	12	3.40		9,879	80					- 23	483	Ī	က
10   Battlepaid			:							f	Δå.	e,	<u>∞</u>	5	<u>,</u>	1,477	74 ]			1	<u> </u>	+ 53		+	က
Bedatulapalle	10	Battepad	:					<u>~</u>	i) H	9/	TEL:	li il		5)	:	3,473	[~ 0 20 0			+	2.4 <u>.</u>	o <u>-</u>		20	ية د 
Bedwardtamphil, Lungangutia			;								20.7		10	4					_	<u> </u> -			100 100 100 100 100 100 100 100 100 100	) -	ر د
December   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Comparation   Com	7 ?		:	;					اط د 14 و	d	10		 က င	4. л						+_1			921	+ <u> </u>	<u>ς</u> α
15   Bramhampalle   1, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25   2, 25	1.	Dominavaran	÷	:				· ·		_			n c	ه د ح						_[		2 x	224		0.
10   Chejarla   1.88   65   2.538   7   1   2   1   2   1   3   1   3   3   5   7   1   2   2   2   2   2   2   2   2   2	15	Bramhananalle	: :	:				<u>.</u>					0 67	Ниф	_			-				+		1	œ
17   Chiramana   1,486   27 4,175   1   0   15   420   82 1,964   7   4   11 4,997   9   6,139   7   699   + 20   524   + 36   1,223   + 18   1,229   18   1,235   23 1,229   18   1,235   23 1,229   18   1,235   23 1,239   18   1,235   23 1,239   19   Lakkarazapalem, Minagalu   1,875   34 1,454   52 1,460   13   14   14   14   14   14   14   14	16	Chejarla	: :	: :					4 ~~				G	ייי		594			_	1	_	+	1,047	1	ت.
18   Chittayapalem, or Nalarazupalem   1,235   32 1,229   13   1   1   1   1   1   1   1   1	17		÷	:					0 15				~	4		206							1,223	+ .	٠ <u>٠</u> ر
19 Dearmaravachernymale   1,875   1,117   1,875   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,117   1,	æ —		palem	:				<u> </u>		···	_		0	'n		_ •		999		+_			001 47	+ ~	24 0
December   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Compa	-			:		1				•			:	;		200				-		: -	103		ă ru
Devarayapalle, Kottapalle, Muttukur,   1,117   89   1,402   10   1   4   742   4 4,128   5   5   2   1,859   93   5,530   15   22 + 1   619   + 19   641   + 19   4	: କ					के ट 2, 4			- C				 	al va					9				615		<u>*</u>
Vadlamudipalle I,117 89 1,402 10 1 4 742 4,128 5 5 2 1,859 93 5,530 15 22 + 1 019 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 041 + 19 04	21	Devarayapalle, Kottapalle,	Inttukur						,  I												-				
22       Dubagunta       1,211       71,017       9       0       14         1,211       1,017       9       27       7       2       8          10       98       27       7       18        18        18        19        19        19	9		;	:			_				12	4,128	ro	тЭ 		859		=-		+		_	100	c	<u>ه</u> و
23       Gavaravaram       507       80       495       5       1       0       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	$\frac{3}{65}$	Dubagunta	:	:				ф.		;	:	:	;	:	į					+		;	ξ. α.	+	3 5
Gollapaler Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann Grammann G		Gararananan				_		<u> </u>				:	:	:	:		9 0					: :	195	- 67	2 00
Gumparlapad 1,372 45 964 15 0 11 83 1 396 13 4 12 1,455 46 1,361 12 73 - 7 3 - 1 76 - 1 1	2	Gollapalle		: :						•			:9	4	: G		28	_		_		+	103	1	00
Inagalur        826 96 1,024 13       1 4          48 43 121 2 1 + 1       234 + 30        234 + 1        1 48 43 121 2 1       1 1 1,730 14 1 1 1,730 14 1 1 1,730 14 1 1 1,730 14 1 1 1,730 14 1 1 1,730 14 1 1 1,730 14 1 1 1,730 14 1 1 1,730 14 1 1 1,730 14 1 1 1,730 14 1 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,730 14 1,73	25	Gumparlapad									33 1	396	13	4		,455						<u> </u>	929		ر س
Vengampalle <t< td=""><th>2</th><td>Inagalur</td><td>:</td><td>;</td><td></td><td>нĨ</td><td></td><td>on .</td><td></td><td>•</td><td><u> </u></td><td>:</td><td>:</td><td>:</td><td>:</td><td></td><td></td><td>Ξ_</td><td></td><td>+</td><td>:</td><td>:</td><td>234</td><td>·</td><td>≥ -</td></t<>	2	Inagalur	:	;		нĨ		on .		•	<u> </u>	:	:	:	:			Ξ_		+	:	:	234	·	≥ -
Kakivaya, Kandapuram 1,304 1 1,730 14 1 5 1,304 1 1,730 14 383 — 18 7 — 0 390 —		Vengampalle											: 10	: 4				_=	N 10	+_[		•	- 63	+ 1	-0
	: 83	Kakiyaya, Kandapura										_	<b>,</b>	•	-			-		1			390		00
										: 			<del></del>				_	-	_						

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the villages of the Atmakur Taluq, Nellore District.—Areas all by Survey.

					SETTLEMENT	MENT AS	NOW	PROPOSED.							) 	COMPARISON	0.	ASSESSMENT.		
	T. D. Cocco		Dry.				Wet.	,				Total.		Colamns	ಕ್ಷ	15. Columns	29 9	18 Columns	\$ 6 su	21.
	villages.	Area.	Assessment.	Атегаде	j 6.	Area.	Assessment,	lent,	Average		Area	Assı	Assessment.	Differ- ence.	r. Percen-	ence.	r. Percen- e. tage.	n- Differ-	P4	ercen- tage.
		14	15	16	<u> </u>	17	18		13	<u> </u>	20		21	22	23	24	- 25	56	27	
		Acres. C.	RS. A.	RS.		Acres. C.	RS.		RS.	A. A	Acres. C	<del></del>	RS. A.	RS.	RS.	RS.		RS.	 	E.S.
29 30 31	Kaluvaya Kamepalle, Mangupalle Karatampad Satanapalle	505 10 968 72 1,081 23	526 1,109 1,09 1,070	eee	-010	657 17 62 18	7 4,099 5 278	09;	.9 4	<u>400:</u>	1,162 2 1,030 8 1,081 2	23 24 4 4 1 1 4 4 1 1 4 4 1 1 1 4 4 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,625 1 1,388 1 1,670 10	196 493 43	_1	27 265 31 156 4	.: 33 	7 69 3 629 43	+11	63 번 4
65 65 65 65 65 65	Kolavapalle, Nukanapalle Kolagotla, Virlagudipad Kondamidikondur	350 75 1,292 62 659 52	387 5 1,559 10 1,063 2		\$1 th O	113 288 125 193	32 28 1,529 25 583	900	10 10 4s	-8-8-1 1 -9 -11	464 1,575 9	22 23 23 23 24	986 11 3,688 10 1,646 2	1 0 40 2 304	+++	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	42 48 78 + + 1	7 25 3 88 5 382	1++	80 m lb
95 96 37	Kotithirtham, Turpu Kambhampad Kullur	1,270 8 1,270 59 1,274 41	1,745 15 1,635 14 1,387 6	, m, m, m	412H	260 4 497 5 220 6	48 1,168 58 2,338 60 1,195	0-0	41010	∞ i→ i→	1,630 5 1,698 1 1,495	917.11	2,913 18 3,973 18 2,582 18	5 612 5 301 5 208	-1-11	54 29 16 104 13 293	29 + + 1 - 20 - 4 2	2 583 4 197 0 501	+	25 5 16
38 39 40	Madanagaripalle Tamidapad Mahammadapuram Mamudur, Nadigadda	528 34 564 27 2,002 68	$\begin{array}{c c} 509 & 9 \\ 499 & 11 \\ 1,899 & 11 \end{array}$	000	15	41 5 391 7 126 8	57 214 74 2,083 81 594	10 9 15	ਅਅ4	12 o 11 o 2	569 9 956 2,129 4	91 2 49 2	724 3 2,583 4 2,494 10	3 414 4 123 0 362	1++	で 0. 4 	25.55 25.53 + + +	3 389 8 276 5 387	1++	35 12 18
14 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Mustufapuram Nagulapad, Ravulakollu, Yedavalli Nagulavella*ur	1,594 24 2,234 65 2,130 65	1,774 10 3,065 3 3,087 2		0127	27 88 88 70 88	53 329 67 478 98 482	70 00 <del>4</del> 4	4 10 10	25.0 25.0	1,668 7 2,318 3 2,219 6	25 25 63 83 83 83 83	2,103 18 3,543 11 3,569 (	5 271 1 147 6 320	+     +	11 9 12 13	11: 6 + 51 18 - 31	1 382 1 141 1 538	+11	22 4 € E
434		544 33 698 43 3,216 9	545 15 642 4 3,775 12	H0H	0 15	146 7	72 661 78 785	co : c1	4 4	<u> </u>	698 4 3,378 8	5 1 87 4	.207 642 56) 1	2 171 4 8 4 489	+11.	$egin{array}{c c} 46 & 15 \\ 1 & \cdots \\ 11 & 17 \end{array}$	153 + 30 + 170 +	$0 \begin{vmatrix} 324 \\ 8 \\ 8 \end{vmatrix}$	+11	37
48 49 49	Nedurupalle Turpu Yerraballe Nuvvurpad Padakandla, Vennavada, Uttarapu Yerraballe	1,989 65 489 50 2,710 87	2,396 3 352 15 2,939 8	1 0 I	12	128 55	53 606 98 589	თთ :	4,72	129 :	2,118   1 599 4 2,710   8	18 48 87 87	3,002 1: 942 8	8 27	+ +#	~ ~ ~	9	9 138 7 12 40	+   +	20 m
50 51 52	Padamatikambhambad Paderu Pandipad	581 53 773 76 513 9	646   8 1,164   10 317   2	0 1 1	0.80	99 99 82 52 909 33	90 490 55 514 31 986	440	404	41	681 4 856 5 722 4	43 31 10 40 1	1,136   15 1,679   8 1,303   4	2 167 8 169 4 84	111	21 6 13 8 21 28	60 — 11 81 + 19 89 + 41	1 227 9 88 1 204	1   +	17 5 19

- 17 - 13 - 27		- 15	9 : 9	0.41	- 16 - 16	31		67	.55	67	-
1 +		+++	4 4 60	1+1	+	23 4 00 +++	_ <del></del> _	+		+	1 1
172 489 320	652 620 17	586 37 374	104 4 - 143	205 188 193	186 179 260	1,314		3,779	64	3,716	1,907
6 54 17	74 8 35	:13 84 84	$\frac{14}{20}$	04 & 92	, F. 4.	36 19 9	:	4	:	+	63
+   +	1+1	++	++1	11+	11	++1		+		+ :	1 1
29 762 144	689 81 195	100	99 267 185	549 216 8	 42 314	906	ŧ,	3,044	138	2,907	2,716
37 12 50	27 14 190	17 2 9	17 23 22	29 34	. 6 16 16	88 4	·. <del>~</del>	-	62	<b>-</b>	г
1++	+++	+   +-	.     +	++	+1+	1++	_+_	+	+	<u> </u>	+
201 273 176	37 539 212	586 63 88	203 263 328	344 404 201	186 137 54	194 672 59	6 .•	755	74	808	608
<u></u>	<b>0</b> 000	00 4 € 01	11 8 6	0 - +	<u>0140</u>	च छा-	#	4	G.	113	<u> </u>
860 3,247 1,519	2,265 $5,448$ $1,645$	4,377 3,744 1,983	1,739 2,458 <b>2,</b> 385	2,032 4,698 2,417	2,202 956 1,015	3,780 5,493 2,115	893	482,00,751	193	2,00,944	90 2,00,944
23.5	89 94 95	23 24 77	67 84 0	69 89 89	. T ~ 8	4 00 00 75 75 55	1-	1 34		- 60 :	90.
426 1,996 1,149	1,523 3,045 1,045	4,472 9,857 1,373	1,380 1,064 1,595	1,233 2,171 1,477	1,145 665 418	. 959 1,930 1,773	813	1,51,926	22	1,22,003	1,22,003
<u> </u>	440	<u> </u>	G1:1~ CO	<u>0.44</u>	: m m	လတ္လ	:	1 2 1,5		21,2	2,1,2
4 to to	70 4 70	4,10 4 	41010	70704 — — —		5 11		7.0		10	20
უ <del></del> თ	 	0 11 0	821	50 O TS	:22	<b>က</b> ာည်သေ	<b>3</b>	6	:	6 :	6
512 645 991	243 1,146 358	900 900 888 888	798 1,599 577	835 3,172 508	236	3,390 4,014 305		83,914	•	83,914	83,914
36 67 13	64.08 80.08	36 55 2	<del>4</del> 897		23.0	6,68 8,89 8,89 8,89 8,89 8,89 8,89 8,89	- :	8   37	<del></del> -	86   3 ¹ :	42 83
106 121 194	46 268 71	177	194 295 111	1,43 61 602 18 10435	93	652 727 748	<b>}</b>	16,268	<u> </u>	16,2684	16,268
196		52 - 52	<u> </u>	809	₹ 50.4	444	0	31	00	Ç1	61
0	P4 F7 F4	0=0	0.77		дде		, <b>-</b>	-	63	- :	
8610	108	80 B B	825		23 8 23	<u>.</u> . 4 . 5	7		<del></del>	4	
348 2,602 528	2,021 4,302 1,257	4,017 2,840 1,095	941 858 1,807	1,196 1,526 1,908	2,202 719 394	389 1,478 1,809	333	61,16,836	193	181,17,030	481,17,030
76 11 14	20 00 00 20 00 00 20 00 00	55 89 75 75	8 - 0 8 - 0	911	30 30	36 10	~	61,	67	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	81,1
319 1,875 955	1,477	4,394 2,680 1,193	1,186 769 1,483	1,090	1,145 619 318	307 1,202 1,699	813	1,05,658	12	(,05,735	1,05,735 4
; ; ;	<del> </del>	::::	: : :	:::	<u> </u>	: : :	:		V:11-		
<b>:</b> :.:	:::	: : :	: : :	: : :	: : :	: <b>:</b> :	:	ception	over to rated	Total Tirvajasti or Water-rate	Grand Total
: : :	 loruvu upalie	: : :	: : :	: : <b>:</b>	<b>:</b> : :	: : :	alle	Area cx	made conally 1	i or We	Gra
:: :: Int	 angalad d, Putti	 iteam 	:::	 	: : : ro	:::	Yerrab	ve of	k lands excepti	rvajast	
Patallapalle . Patapad Pedda Annalur	Peller	Pongur Prabhagiripatram Punugodu	Razavolu Revur Srikolanu	Surayapalem Tatiparti Telugurayapuram	Topugunta Uppalapad Variguntapad	Vasili Virur Yedavalli	Yenamadala Yerraballe	Total exclusive of Area exceptionally rated	Total of Tank lands made over to Villagers and exceptionally rated	Ë	
<del></del>				Ta Te	⁷ Ω Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ	Ke Ke	Ye	To	To		
52 54 55	55 57 58	$\begin{array}{c} 59 \\ 60 \\ 61 \end{array}$	69 63 64	65 66 67	68 69 70	327	74				

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement from the Villages of the Atmakur Tuluq, Nellore District.—Areas all by Survey.

									Unk	UNOCCUPIED.	in.						o			E		
	У Шьхев.				Dry.						Wet.					Total.	l.				į	
	•		Area.		Assessment	# # # # # # # # # # # # # # # # # # #	Average.	ei.	Area.		Assessment.	ent.	Average.		Area.		Assessment.	ent.	Area.		Assessment.	it
	-		28		65	<u> </u>	30		31	-	32		80	<del> </del>	<b>7</b> 60	<del></del>	35		36		37	
			Acres.	ပ်	RS.		HS.	A.	Acres.	 :	rs.	Ą	RS.	<u>A</u>	Acres.	 ප	RS	4	Acres.	<u>ن</u>	BS.	4
	Abbasahebpeta, Gudipad Amanicheruvella Anamasamudram, Tellapad	: : :	1,900 360 978	96 16 62	974 242 529	90	000	8 11 9	онп	24 56 87	36 7 6	13 8	4.700	000	1,910 361 980	20 40 40	1,011 250 535	899	4,417 1,406 4,067	47 59 59	4,211 1,917 5,428	1200
429	Anantasagaram Arayedu	; ; ;	703 1,297 676	70 41 33	738 598 412	0 10	H,O O	10 10	105 5 113	50 88 80	564 16 491	11	10 CI 4	1331	809 303 789	20 98 38	1,302 614 904	14 5	3,082 3,171 6,963	30 30 30	6,579 2,219 13,813	010
~∞0	Baddevol Bandarupalle, Murugulla Bantlapalle, Mahimalur	:::	34 337 1,247	13 33	23 214 898	# pp	000	110	 1.09	:44	 6 409	:0100	: 44		358 358 ,341	13 55 75	23 220 1,307	41 61 4	378 2,711 5,819	488 1786 198	1,155 8,390 11,422	9 10
10 11 12	Battepad Battulapalle Bedusupalli, Lingangunta	; ; ;	412 752 354	95	292 452 224	15 7 13	000	110111	 10 64	: e, e	.:. 800 800	15.22	: 22 4	10	412 762 389	35 20 20	292 491 524	15 6 15	3,886 2,438 1,260	32 59 18	5,317 2,446 2,500	V00
24.13 4.13	Bommayaram Boyilachiruvella Bramhanapalle	: : :	867 431 12	93.1	783 199 8	10 C1 C0	000	75	08:	66 42 	13 :	10 5	્; વ્યજ	07:	867 435 12	3 2 2	785 212 8	522	1,712 1,405 201	25 27 19	2,022 1,183 699	000
16 17 18	Chejarla Chiramana Chittayapalem, or Nalarazupalem	:::	691 1,173 1,216	66 1 07	499 655 981	9 11 8	000	12 9 13	16 12 12	33 14 76	71 129 58	3 7 11	404	6 10 10	707 208 229	99 15 46	570 785 1,039	22 41	3,302 6,115 2,801	22 75 8 8	6,526 6,924 4,151	12 10 11
19 20 21	Lakkarazupalem, Minagallu Dharmaravucheruvupalle Depur Devarayapalle, Kottapalle, Muttukur, Vedlamudipalle	::::::::::::::::::::::::::::::::::::::	1,499 714 814	50 87 83	1,130	: - 01	.000	12 22 21	6 6	99	 13 	11. 12. 12.	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	·# ; *	 ,506 ,714 838	 49 87 90	1,149 523 765	ं स्टब्स स्थ	3,395 2,259 2,698		3,310 2,455 6,296	112 0 14
25 6		÷	249	51	124	12	• :	∞ :	: :	: ;	: :	::	: ;	::	249	51	124	12	1,471	56	1,169	12
77	Gavaravaram	:	444	- 3 <b>%</b>	342	10	 O	12	 :	:	÷	:	:	:	444	34	343	10	952	<del>-</del>	837	15

15 37 0 0	0 0 1 1 1 1 1	-0000	150 8 651	11 10 15 15	14 15 6	814711	6 2 6 1 1 0 2 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
1,522 1,622 1,490 	2,127 5,100 1,583 1,434 1,180	3,227 1,726 3,270 4,521 3,048	941 2,606 2,998 2,524 3,851	4,102 1,451 835 5,667 3,342	1,129 3,660 1,263 2,480	1,597 917 3,914 2,061 2,951	5,740 1,935 5,201 4,240 2,251 2,077
7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	0 10 10 <del>1</del> 0 10 0 0 0	16 16 16 16 16 16 16 16 16 16 16 16 16 1	91 0, <del>4</del> 8 81	715 715 715 715 715 715 715 715 715 715	18 61 51	# 17 9 9 5 7 7 7 12 9 12 7 7	61 50 50 50 61
949 1,996 1,224 1,976	1,756 1,783 1,431 1,618 666	1,735 912 1,893 2,417 2,094	886 990 2,783 2,268 2,688	2,832 963 988 4,921 2,533	870 3,847 854 1,734	1,183 497 2,735 2,030 2,210	3,448 1,397 5,705 3,670 1,788 2,304
111 132 133	10 13 27	1~ t~ t~ 4 t~	482162	~ 8 = 1 8 = 1	6 10 10	∞ <i>∨</i> 44 <i>∨</i>	01 0 55 12 13 10 10
269 260 273 71 241	396 475 195 363 194	138 80 85 85 847 465	217 23 503 420 288	553 244 193 1,106 339	187 721 126 801	294 56 567 541 685	291 290 823 495 267 337
45 30 63 71 10	78 68 74 75 75	69 83 43 43	28 19 95 31 86	67 79 26 85 59	70 19 18 20	F12147	25 20 20 22 23 24 24 24 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26
167 541 320 28 420	452 621 400 536 202	159 127 263 719 599	816 84 659 599 869	612 672 673 645, 645, 641,	270 1,136 173 878	461 71 739 831 686	402 351 851 812 414 923
<u>vo</u> : :∞	: eə : E	:::21	:ឃីៈឃល់ :	∞ <del>4</del> . :C	Q. :04	0 : .00	x 4 0 0 1 :
44 : : :	:4 ::60	; ; 4 + 4	: :	. : : 4.4. to	4 छन्।	4 4 c	: : 400000
15 9 .:.	:⋪ : :4	: :2°°2	:,000 :	င္ကရ : :အ	연 : <u>†</u> 편	5 :: .9	01048 :
135   9 47	· · · · · · · · · · · · · · · · · · ·	 145 116 76	: 23 : :	75 + 42	63 646	∞ : : ∞ 2/2 ∞ :	4.02.03.04 4.02.04.07.
39 39 58	:: F3:: :: :: :: :: :: :: :: :: :: :: :: ::	 50 85	:544 :	1: : : : : : : : : : : : : : : : : : :	92 95	83 10 10 50	. 70 88 84 8
31 2 2 1 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	: « : : E	: :88 61 H	:0×7 ;	10	.:. 0 19	20 19	6 113 129 130
0 2 4 8 8	11 11 8 10	110 110 110	1222	425511	8 10 11 13	8 11 8 0 8 4 4 8 0	1112 100 00 00 00
40000	00000	00000	00000	00000	0.000	0000н	00000 0
e1 e1 t to 4	5 H H H H H	771117	40001	11 e s	9 2014	01.4.LL	0 15 15 10
133 251 272 71 193	396 440 195 363 153	138 80 210 430 388	217 22 450 414 288	527 199 193 1,106	123 721 123 706	211 56 667 457 662	267 260 789 426 220 337
18 91 63 71 52	97 69 73 73	69 69 69 8	28 97 54 91 86	42 26 42 42	78 73 73	32 15 21 35 20	74 6 116 34 34 94
136 538 320 <b>28</b> 406	452 613 400 536 186	159 127 227 694 583	316 33 647 597 369	611 262 240 1,543 395	256 1,136 172 858	440 71 739 862 862 679	895 845 1,224 793 402 923
	1::::	: : : : :	: : : : :	:::::	.:. apri	: <b>:</b> : :	::::::::
11111	:::::	Kolagotla, Virlagudipad Kondamidikondur Korimerla Kotithirtham, Turpu Kambhampad	Madamagaripalle Tamidapad Mahammadapuram Mamudur, Nadigadda Mustufapuram Nagulapad, Ravulakollu, Yedavalli	  alle	Uttarapu	:::::	:::::::
:::::	ram  palle ipalle	iipad  u Kaml	Madanagaripalle Tamidapad Mahammadapuram Mamudur, Nadigadda Mustufapuram Nagulapad, Ravulakollu, Yee	Nagulavellatur	Vennavada,	:::::	oruvu apalle 
:::::	Kakiraya, Kandapuram Kaluvaya  Kannepalle, Mangupalle Karatampad, Satanapalle Kolacapalle, Nukanapalle	Kolagotla, Virlagudipud Kondamidikondur Korimerla Kotitliirtham, Turpu Ki	Madamagaripalle Tamida Mahammadapuram Mamudur, Nadigadda Mustufapuram Nagulapad, Ravulakollu,	  Turpu	Nuvvurpad Padakandla, Vennavadi Yerraballo Padamatikambhampad Paderu	::::::	Peramana Zangaladoruvu Perumallapad, Puttupalle Pongur Prabhagiripatnam Punugod
Gollapalle Gumparlapad Inagalur Vengampalle Kakarlapad	a, Ka lle, I pad, lle, I	Kolagotla, Virlagu Kondamidikondur Korimerla Kotithirtham, Tur Kullur	Madanagaripall Mahammadapul Mamudur, Nadi Mustufapuram Nagulapad, Rav	Nagulavellatur Nailapalem Navampeta Navar Nedarupalle Tu	nvurpad idakandla, Yerraballe idamatikam	Pandipad Patallapalle Patapad Pedda Amalur Peller	Peramana Zangala Perumallapad, Put Pongur Prabhagiripatnam Punugod Razavolu
apall parl alur gamj riag	vayt vayt nepa tam	gotl dam: mer! thirt	anag amu amu udu alapa	alave apak mpe nr nr	vurp kan rrak mat	lipad Ilapa pad a An	manl mall ur hagi god
Gollapalle Gumparlaps Inagalur Vengampall Kakarlapad	Kakivaya Kaluvaya Kamepal Karatamp Kola capal	Kolagotla, Kondamidi Korimerla Kotithirthi Kullur	Made Mabe Mam Must Nagr	Nagulavella Nallapalem Narampeta Navnr Nedurupalla	Nuvvurpad Padakandla, Yerraballe Padamatika:	Pandipad Patallapalle Patapad Pedda Anna Peller	Peramana Perumalla Pongur Prabhagi Punugod Razavolu
25 25 26	83888	88 88 84 47 88 84 84 84 84 84 84 84 84 84 84 84 84	88 84 44 80 6-42	24 4 4 4 4 4 5 7 7 7 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48 49 50 51	おい で な 4 で 6	57 58 59 60 61 62
				·		<del></del>	

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Atmakur talug, Nellore District.—Areas all by Survey.

	öt.		A.	ლ	: 0 2 4	8 4 8	~	r :	~
	Assessme	37				5,606 2,261 1,022	2,32,452	32,452	1,63,176,95,2,32,452
ı			C. 872	2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$18 \$65 830	0.72 5.80 7.36	1 68	695.7	395
	Area	36	Acres. 1,75 1,88	1,26 2,78 1,95	 86 56 1,02	2,00 1,99 1,12	1,63,17	1,63,17	1,63,17
	nt.		₹ 63 re	<u>ი</u> 4∞თ	25.4.0 10.4.0	0 7 10	00 61	10	10
Fotal.	Assessme	35	ns. 485 220	24 363 578 327	49 191 145 97	113 146 188	31,386	31,507	31,507
ζ,					2 2 2 2 2 3 3	24 4 9 7. 4 9	59	<u></u>	20
	Агеа.	34	Acres. 685 293	609 477 327	19 203 147 68	70 222 314	41,124	41,173	41,173
	rge.		- <del> </del>	<u></u>	15: 0:	NO :	9 :	9	9
	Aver	33	RS.	ro <u>4.</u>	: :	: ") 1")	4 :	4	4
	nt.		¥ 0 ;	0 40:	;4 ;o	15.	41 :	14	14
Wet.	Assessme	32	88. 38	2 84 20 :	8 65 65	4 	3,876	3,876	3,876
			က် အ ::	98 99 85	72: 62:	55 90 	13	133	13
	Area.	31	Acres.	0 84	: 1	6 : :	880 ::	880	088
	96.		A. 112	က္ တက္ဝ	ထည္ဝေက	10	11 8	11 ::	11
•	Avera	30	RS. 0	-	010H0	000	0 61	0 :	0
	at.		₹ छा ग्छ		11 401	15 10	10	12	12
Dry.	Assessmen	39	447 220	8 22 8 25 25 8 25 7	49 183 145 32	61 141 188	27,509	27,630	27,630
			C. 60	13 21 11	75 46 57 13	82 54 29	46		92
	Area.	22	Acres. 677 293	. 600 472 327	19 201 147 55	60 221 314	40,244	40,292	40,292
			: :	<u> </u>	: : ;	:::	ally,	 e	[3
			; ;	: :::	:::	: : :	xception  ade ove ly rated	Tota ⁷ ater-rate	Grand Total
ğ	į		::	: :::	:::	  balle	farea e  nds m eptional	iti or A	Gr
Village			: :	ram		 Terral	ive o  ık la d exce	rvajas	
			Revur Srikolanu	Surayapalem Fatiparti Felugurayapu Fopugunta	Uppalapad Variguntapad Vasili	Virur Fedavalii Yenamadala, I	Total exclusi rated Iotal of tan villagers and		
				65 65 65 66 7 68 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69 70 71 71	72 73 74 74 74			
	Dry.	Wet. Average. Area, Assessment. Average. Area. Assessment. Area.	Area.         Assessment.         Average.         Area,         Assessment.         Average.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         Area assessment.         <	Villages.         Arces.         Assessment.         Average.         Area.         Assessment.         Average.         Area.         Assessment.         Average.         Area.         Assessment.         Area.         Assessment.         Area.         Assessment.         Area.         Assessment.         Area.         Assessment.         Area.         Assessment.         Area.         Assessment.         Assessment.         Area.         Assessment.         Area.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.         Assessment.	Tilages.         Area.         Area.         Area.         Area.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.         Area.ge.<	Villagos.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arca	Trilagon.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arcas.         Arca	Tilkgon,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   Arca,   A	Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property

## APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Atmakur talug, Nellore District.—Areas all by Eurvey.

·		AVE	rage Assess	AVERAGE ASSESSMENT OF PAST YEARS.	ST YEARS.	
	Villages.	Yo. of Years.	Average demand.	Average remission.	Average collection.	Remarks as to the former Settlement of each Village, the prevailing rates of Assessment, and the present Class assigned as regards the Dry Area of either 4th Class or Arenaceous 3rd or 4th Class.
		38	39	40	41	42
			RS.	RS.	RS.	
	Abbasahebpeta, Gudipad			438	2,033	Settled by Mr. Stonhouse, 4th Class Dry.
O1 99	Ananicheruvella Anamasanudram, Tellapad	99	1,554	34 923	1,520	Settled by Mr. Dykes. Prevailing rates are moderate.  1st, Settled by Mr. Stonhouse.)
7	•			70 Y	4.671	2nd, Smalley Mucta.
1 rs	Araved			141	1,690	Settled by Mr. Stonhouse 4th class dry.
10	•	or⊆ —	_	1,101	061,2 19,0	Do. do. Present wet rates very light. Extensive reduction of wet area.
- 00	Bandarupalle, Murugulea		3,324	325	2,909	Smarley Muclas. Existing wer rate rather ingu.  1st, Settled by Mr. Stonbouse. Preveiling dry rates are rether high Modernte reduction of mot each
<u></u>	Bantlapalle, Mahimalur	10	7,926	482	7,444	2nd, Travers' Mucta.  Settled by Mr. Stonhouse. Existing dry rates are high.
10	Battepad			357	5,406	Smalley Mucta. Wet area wholly adjusted to dry.
		25	1,901	237	1,664	
12	Bommavaram			282	1,512	Do. do. Considerable reduction of wet area.
7	Boyilachiruvella	91		300	1,010	do.
	:		6.340	69.45	740	Do. do Prevailing rates are rather figh.  To do Prevailing rates are high Addition to wet area is extensive.
17	Chiramana			789	3,610	d by Mr.
18	Chittayapalem, or Nalarazupalem Lakkarazupalem, Minagalu		2,305	<del>ज</del> ै.	2,251	2nd, Settled by Mr. Stonhouse, Wet rate is moderate; area entered in lower line is exceptionally rated at Rupees 2-8-0.
19	Department of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con	10	1,698 2,192	90	1,608	3rd, Smalley Mucta. Settled by Mr. Stonbouse. Smalley Mucta. Prevailing dry rate is high.
52	Levaragapane, Notrapane, Mutu- kur, Vadiamudipalle Dubagunta		5,425	505	4,920 888	Do. do. Present rates are rather low; the wet area is extensively reduced.  Settled by Mr. Dykes 4th Class dry. Existing dry rate is low; the area shown as wet is exceptionally
22 22 25	Garanaram	100	796 1,265 1,368	57 211 159	739 1,054 1,209	assessed at hypers 2-o-v. Smalley Survey. Prevailing dry rate is very high. Do. do. Prevailing dry rate rather high. Settled by Mr. Stonhouse 4th class dry.
_		-				

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villuges of the Atmakur talug, Nellore District.—Areas all by Survey.

				AVE	RAGE ASSESS	Average Assessment of past Years.	ST YEARS.	The form of such Willers the meanifing rates of Assessment and the mesent Class
	Villages.			Yo of Years,	Average demand.	Average remission.	Average collection.	Remarks as to the former Sementen of each Tinge, one premared as regards the Dry Area of either 4th Class or Arenaceous, 3rd or 4th Class.
}				38	339	64	41	45
					RS.	RS.	RS.	
26	Inagalur	ţ	;	. 10	1,144	£	1,105	Settled by Mr. Stonhouse. Present rate rather moderate. Area entered in lower line is exceptionally rated at Rupees 2-8-0.
1	Vengampalle	: :	: :		1.139			Do. do. 4th Class dry.
5. 2.8 7.8	Kandapur			10	1,863	137	9	10 Tes
00	Kaluvava	:	:		5,504	934	5,170	(B)
385	Kannepalle, Mangupalle Karatampad Satanapalle		÷ :	92	2,302	310 44	1,992	Do. do. 1st, Settled by Mr. Stonbouse \ 4th Class drv.
5	1 1 1 Nabonous				000	- [6	899	2nd, Smalley Mucta.
61 69 63 69	Kolagotla, Virlagudipad	:: :: Pi ==	<b>:</b> :	32	2,562	278		1st, Chimurupad Survey. A considerable reduction of the wet area.
								ard, Smalley Mucta.
<del>د</del> .	Kondamidikondur	:	:	01	1.130	89		Smalley Survey. Present rates are moderate.
33.	Korimerla Korimerla	ambhag			2) 20 20 20 20 20 20 20 20 20	436 178	1,917	Do. do. Smalley Mucta.
2 K	Kullur	:	:		2,716	494	2,222	Do. do. Existing rates are very heavy.
ဗ္ဗ	Madanagaripalle Tamidapad	lapad	}	10	1,123	99	1,057	1st Travers Mucta Present dry rate is very heavy.
39	Mahammadapuram Mannudur, Nadigadda	::	: :	91	2,168 1,854	107	2,061 1,686	Smalley Survey. Prevailing rates are moderate. The wet area is considerably reduced.  1st, Smalley Mucta.   Present rates are moderate.
41	Mustufapuram	:: :	:::	G 5	1,486	110	1,376	Serial many for the state of the states are very moderate.  Smaller Mucha.
स् स	Nagulapad, Kavulakollu,   Nagulavellatur	, redavalli 	111 ₈₇		3,506	811	20	Do, do, Prevailing rates are very heavy.
4			i		948	153	717	Smalley Survey. Present rates are very figur.
전 4	Narampeta	: 1	: :		4.257	415	- 01	Smalley Survey. Existing rates are rather high.
47	Nedurupalle Turpu Yerraballe	raballe	:		2,674	358		1st, Smalley Survey.
48 49	Nuvvurpad Padakandla, Veunavada,		Uttarapu	10 10	936 2,359	138 137	798 2,222	Settled by Mr. Stonhouse. Present rates very light. The wet area is reduced considerably. 1st, Smalley Survey.
	Yerraballe.					_		3rd, Smalley Mucta.

Padamatikambkampad          10         1,530         412         1,186           Padamatikambkampad          10         1,530         412         1,186           Parallapullo          10         1,652         104         918           Patapad          10         3,118         462         2,556           Poda Amalur          9         1,688         248         2,332           Permalapad Puttupalle          10         3,118         462         2,556           Porumaliapad Puttupalle          10         3,118         4,22         2,586           Prablagiripatiam          10         1,418         1,54         1,400           Revar          10         1,454         79         2,68           Scikolanu          10         1,755         1,23           Scikolanu          10         1,755         1,23           Scikolanu          10         1,755         1,33           Uppagana          10         1,755         1,691           Scikolanu          10	Smalley Mucta. Prevailing rates are rather high.  Do. do. Settled by Mr. Stonhouse, 4th Class dry. Prevailing wet rate is very low. Travers Mucta. Present dry rate is rather high.	Smalley Mucta. Wet area very extensively reduced. Settled by Mr. Stonhouse, 4th Class dry. Prevailing rates are very moderate. Smalley Mucta. Wet area very extensively reduced. Do. Survey. Present rates are moderate.	<ul> <li>Do. Mucta, Reduction of wet area rather considerable.</li> <li>Do. do. 4th Class dry. Prevailing rates are moderate.</li> <li>Do. Survey.</li> <li>Do. Mucta. 4th Class dry. Present wet rates are rather moderate.</li> </ul>	Settled by Mr. Stonhouse, 4th Class dry. Smalley Mucta. Existing dry rates rather high. Do. Survey. Do. do. Reduction of wet area extensive.	Do. do. do. do. do. do. Do. Mucta. Present rates rather high.  Do. do. Area entered in lower line is exceptionally rated at Rupees 2-8-0.  Do. do. Present rates rather high.	Do. do. Prevailing wet rate rather high.  Do. Survey. Present wet rate is moderate.  Do. do. Prevailing assessment very light.  Do. do.  1st., Smalley Mucta.  2nd, Settled by Mr. Dykes.			
atklambhampad 10 1,539 167  ad 10 1,052 104  palle 10 1,052 104  by light light lands made cvee to vil 10 1,83,697 19,258  Tirvajasti or Water-rate 10 1,83,697 19,258  Tirvajasti or Water-rate 1,83,697 19,258	1,363 1,186 948 910	2,656 1,048 2,332 4,252	1,263 3,038 2,863 1,400	1,388 2,069 1,725 1,691	3,655 2,260 1,721 977	1,104 2,670 3,598 1,560 933	1,64,439	1,64,439	1,64,439
atikambhampad 10  ad 10  balle 10  d Annalur 10  Annalur 10  will apad Puttupalle 10  giripatnam 10  mu 2angaladoruvu 10  giripatnam 10  mu 10  palem 10  ti 10  ti 10  mu 10  mu 10  pad 10  mu 10  mu 10  pad 10  mu 10  mu 10  pad 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  mu 10  m	167 412 104 120	462 140 248 213	155 274 630 154	285 33 314 125	799 231 64 138	117 274 443 195 41	19,258	1 .	
atikambhampad   10  ad	1,530 1,598 1,052 1,030	3,118 1,188 2,580 4,465	1,418 3,312 3,493 1,554	1,673 2,102 2,039 1,816	4,454 2,491 1,785 1,115	1,221 2,944 4,041 1,755 974	1,83,697	1,83,697	1,83,697
atikambhampad  ad  Annalur  wa Zangaladoruvu  sgiripatnam  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  ti  trayapuram  ti  ti  ti  ti  ti  ti  ti  ti  Treaballa Yerraballe  Total  Trivajasti or Water-rate  Tirvajasti or Water-rate	01 01 0	01 01 01	<b>0</b> 000	0000	2000	10 10 10 10 7	1	Ti Ti	
atilia da Anna and Anna and Anna and Anna and Anna and Anna and and Anna and and and and and and and and and	::::	: : : :	: : : :	<b>:</b> : : :	: : : :	:::::	ally 	: :	
atilia da Anna and Anna and Anna and Anna and Anna and Anna and and Anna and and and and and and and and and		::::	::::	::::	: : : :	:::::	xception cver to grated	Tota. ater-rate	and Tota
	Padamatikambhampa Poderu Pandipad	Patapad Pedda Annalur Peller Peramana Zangaladoruvu	rttup m		Ħ	     slla Yerraba	Total exclusive of area e rated Total of tank lands made lagers and exceptionally	Tirvajasti or W	Gra
2125 425 825 9 9 5 8 6 01 2 2 4 5 9 5 8 6 0 1 2 2 4 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	522	55 57 57	58 50 61 61	63 63 63 63 63 63 63 63 63 63 63 63 63 6	. 66 63 69	22 23 23 24 24 25 27			

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Kavali talug, Nellore District.—Areas all by Survey.

			-	ŏΟ	Оссинкъ	BY THE AC	Accounts of F	Fasii 1277	77.	:		-	ADJ	USTABRA	ADJUSTMENTS EFFECTED	ED.		
	Villages.		Dry.				Wet.			T	Total.	Transfer from Dry	om Dr	7 to Wet.	Trdnsfer from Wet to Dry	r from	Wetto	Dry.
		Area.	Assessment.	Average.	9.0	Area.	Assessment	◀	verage.	Area.	Assessment.	Area.	ABS	Assessment	Area		Assessment.	ent.
	1	63	60	4		10	9		2	8	6	10	<del> </del>	11	12	<u>                                     </u>	13	
		Acres C	BS.	RS	A. A.	Acres. C.	Sa	S. S.	_	Acres. C.	RS, A.	Acres.	C. Rs.		Acres.		RS.	₹
F	-	010	2			C	1 20			06194	9 511 11			·	16	80	90	12
- 0	Kadanutala	2100 <del>1</del>	143	) C	1.	0975 649 9 K	= =		-	687.69	8 009	· 673	: 4			) ;		:
21 67	<b>:</b>	44.07	27. 97.9	> C	11	820 40 820 80 80 80 80 80 80 80 80 80 80 80 80 80	3,578		4 4 1 C	1.23749	9.00 9.00 9.00 9.00 9.00	က		86 12		72	25	φ.
<b>√</b>	:	84060		0	120	32629	_==			1,16686	2,554				16	0	64	٦.
נייו	Nagulayaram	41245		0	12	31113	1,512	8		723,58	1,826			က			: :	::
9	:	3,731 77			10	1,495,52	7,958	ēķ Ņ	44.0	5,227 29	13,907				9	4.		4
^		1,440,76	2,176 5		00	400 33	1,742	30 30	red.	1,841	3,91813		200				74	77
∞	:	1,065/76		<u> </u>	133	25811	1,396 1		K	1,8238			20		:	:	:	:
6	Chennarayanipalem, Kolladinne,			1			63									ç	106	<
_	Zuvvaladinne	840 30		_	က	804.30	337	تو:	ď	1,64460	3,740	:	: :	: 	N	02.0	001	ی د
2	Chennayapalem			0	- S	527.58			_	561199		:	: : :		<u>ئ</u> د	2 7	) y	2 4
Ξ,	China Annalur, Yepinapi	6,575, 2	<b>⊣</b>	<b>&gt;</b> <	77.0	287.78	1,510	30		6,872,80	0,270	0 🛬	# €	91 - 19		<b>#</b>	3	1
<u> </u>	Chinakraka-Vemulapad	8,478 77	1,690	<b>&gt;</b> •		434.22	_ •	)		9,907/39						:	:	-
2 7	Chintaladevi, Uppulur	6,91115	478,2 478,7 0 81,7	00	 21 21	1601	89 1 898	<b>-</b> ₽,	<b>-</b> 1 	8951 OC	1,410 1			11 7			. 88	4
# 14 	Dunalgam	1 9700	0 00 00 0 00 0	> -		941 71	9 016			1 690 67	4,069			10		9	4	က
19	Gattunalle	1,405,46		10		1,07181	3,263		3 6	2,477.27			1	20 2	_	40	40	ରା
1		1,866(3		. –	ေ	38[11]	191			1,904 74	2,380		•		:	:	:	::
18	: :	3,586 2	2,306 11	•		224 14	1,716	12		3,81010	4,023			27 0		<b>%</b>		7:
19		437 55	621 5	_		2,506 53	12,181		_	2,944	12,803		26				ဇ္ဇ	4
S (	Kesavaram, Timmasamudram	1,62199		0,	တ	148 15 15 15 15 15 15 15 15 15 15 15 15 15				1,770	1,705	<b>x</b>	<u> </u>	6 13	> ¬	<u> </u>	9 6	э <b>—</b>
7 6	Kottapalli	047.11	541 10	C	0 5	0.55	1,137		_	02020	1,403		0#			55.	2	•
7 6	Modding Nonergramm Sin	77		>	3	3					1,000	:	:  :	<u>:</u>	•	<u>}</u>	46	¢3
3		60580	206	0	65	247 78	1,416		11	85358	1,923	23		19	0	4	<b>O</b>	χĢ
24	lupad	720 79		Ó		175 3				89585	1,274		96	9 <del>0</del>		31		4
25	:	81381		0	7	1,24877	<del></del>	0	4 0	2,062,58	5,335 1				;		:	:
900	: '	1,029 85	1,108	-	_	56956			<del></del> -	1,59941	3,716	21	=	$35 \mid 13$	;	:	:	:
, , , , , , , , , , , , , , , , , , ,	Nekunampeta, Kenabala, Turpu- palem	2,21834	2,648		භ	14223	631	ග		2,360 57	3,280		- 87	17 7	34	92	154	<b>C</b> 7
82	::. g	42038		•	13	381 78	1,903 1	41		802 16	2,2531			:		: 5	;	: 0
838	:	3,19183		<del>-</del> -	x	34957	1,486	20.4	40	3,54140	9,000 2	~		က တ		19	-	27 99
<u>ક</u>	Siddanakondur	letjuzeti i	2,021	- -	_ ი	l t T l A	_ >	_	_	1,920 41	4,0411	:	: <del>-</del>	<u>:</u> -	<b>,</b>		-	>

: : @ v	12	12
14 70 43 .:.	41 1,186	1,186
	# :	14
10 10 11 11 11 11 11 11 11 11 11 11 11 1	293	293
01 10 22 23 4	ෆ :	ಣ
18 0 0 14 17	663	663
000 000 000 000 000 000 000 000 000 00	ee :	63
112 0 0 45 1 2 2 1 2 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		289
ಊ⊛∞ಪ್ತ≁ನಾ∷	© 00	#
5,654 1,198 1,198 1,139 1,416 1,696	1,35,126	1,36,982 14
2672788	192 :	9
1,804,58 569,58 1,388,97 907,32 4,342 6,731 5,409	70,025	70,025 16
8891154 944	G :	2
ಬರುಬಟ್ಟು 4 ಸ್ ಸ್	# :	4
<b>4</b> 80000004	12.00	12
5,178 768 3,331 1,262 4,932 1,490	87,302 1,856	89,158
40-0000	cc :	100
1,487 94 139 50 985 21 53 32 257 8 835 70 269 35	19,201	19,201
80112040	15	15
неонен	0 :	0
4044407	15	15
475 975 975 445 444 200	47,823	47,823
46 86 00 48 00 00 00 00 00 00 00 00 00 00 00 00 00	133	1 23
316 64 430 8 408 76 854 0 152 34 3,506 36 208 80	Total 50,824 13 47,823 15	50,824
:::::::	::	_:
::::: <b>::</b> :	Total ⁷ ater-rate	Grand Total 50,824 13 47,823 15
::::::	i or 11	Gr
Tallapalem Tallur Tummalapenta Veligandla Zakkepalligudur Zaldanki Zammulapalem	Total Tirvajasti or Water-rate	
31 32 33 34 35 36		

	21.	ercen- tage.	27	RS.	<u>د</u>	16	30	<b>5</b> 1	÷ 6	٠ <del>٠</del>	<del>3</del> c	0		96	3	20	0.0	ю -	41 (	<u>بر</u>	57	2	က	9	cvi	
	20 B	Percen- tage.	2	Ä	1		· 	<del> </del>	<u> </u>	+-	+ :	+	_	<u> </u>				<del> </del>		1	+	1		+	1_	
MENT.	Columns 9	Differ- ence.	26	RS.	94	511	4,7,04	140 150	101	44. 7	1/o	140	r.	л Д	200	200	000	202	000	126	2,254	232	118	725	33	
ASSESSMENT.	& 18.	Percentage.	25	RS.	4	16	76 +	2:		+	- , - ,	<b>-</b> +		# 20 + -	- P	- 5	_ 40 ↓	N;	11	9	+ 64	- 14	-16	œ +	<u></u>	
COMPARISON OF	Columns 6	Differ-   ence.	24	E.S.	145	495	7,862	601			97		446			007	040		χ	125	5,099	56	271	918		-
Сомра	& 15.	Percen-	23	RS:	+ 34	1 57			- 13	: 1			or or	 ဂို င်		_		٠. ت		:	55				+	-
	Columns 3	Differ- P.	22	RS.	20					91		42	070	10			_	+ 407	140		155 +	_	153 +	193		-
	<u> </u>				τÿ	đ,	Ĭ	νī (	5 .	4 (	77	<u> </u>	<del>-</del> -	<b>-</b>	)	<u>ئ</u> د	<u>5</u> ;	4 1	_	ಣ	<u></u>	ભ	=	ω	133	-
	al.	Assessment	21	ES.	3,417	3,610	0,310	2,693	669,	14,564	4,091	2,384	9 759	0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	2,070	0,000	27,4	7,077	1,460	3,943	6,231	2,148	3,905	13,528	1,674	
	Total.			ပဲ	34	65	94.	သို့ လ	တို	<u>ئ</u>	<u>بر</u>	200	00	3 6	ر م د	200	ي ي د	99	ж Ж	67	27	74	16	00		_
		Area.	20	Acres.	196	289	1,237	1,156	27.2	5,227	1,841	1,325	1 644	1,041	100	2700	5,407	3,421	852	1,620	2,477	1,904	3,810	2,944	1,770	
		6		₹	^	00	(O)	<b>.</b>	4 (	00 (	20	<u></u>	-	- (	> <	) I	· ,	1	÷	က	15	9	0	CA.	<b>©</b> 1	
ي.		Average	19	RS.	4	πū	ۍ 		4	то ·	4	ໝ		<del>d</del> 1	ۍ ۲	ر د	ر ا	က	ro.		4	4	9	rO.	<b>1</b> 0	-
OSED		نيد	-	Ψ.	ফ	13	4	<u> </u>	فبد	133	. <u>5</u>	4		7	٠,		=	<u>ස</u>	7	_	nů.	0	2	14	35	_
SETTLEMENT AS NOW PROPOSED	Wet.	Assessment.	18	RS.	3,216	3,500	5,133	1,605	1,341	8,394	1,768	1,412	9	3,148	2,652	1,404	2,942	င္တ	692	1,891	5,362	166	1,445	13,099	803	
Tr AB		73		Ü	55	69	69	66	8	64	50	<u></u>		3	30	က က	3	50	4	8	38			27		_
TLEBE		Area.	11	Acres.	726	646	986	322	314	1,534	391	259		622	527	280	538	20	149	369	1.086	38	242	2.561	156	
Si Si		9.0		Ą	7	0	П	ಗು	<u> </u>	10	10	15	;	=	Π	12	ರಾ	Π	0	10	10	_	11	C1	6	
		Average.	16	RS.	C	· H	0	-	0		<b>,1</b>	0		0	0	0	0	0	_		¢		0		0	_
	À.,	nent.		¥	0	12	13	11	11	~	9	13	- (	0	ಣ	01	15	7	ಣ	C3	_	- 2	»1°	10	14	
	Dry.	Assessment,	15	RS.	901	4.53	171	~		5,969	2,323	971		<b>604</b>	24	4,904	1,835	2,589	691	c,		1 982	9,459	428		
		ei		ಬ		60	_	6		65	ν; -			. 50	61	12	4		7.0							
		Area.	14	Acres	420	40	250	843	408	3,692	1.449	1,064		865	34	6,592	3,429	3,911	676	1951						
						: :	:	:	;	:	:	:	e, Zuv-	:	:	:	:	;	;		•	•	:		: :	
						: :	:	:	;	:	;	÷	Kolladinne,	;	:	:	:	:		:	:	•	:	: ;	ram	
		i.			nnfala	ב מונים		:	varam	:		:		:	:	epinapi	lapad	ılar			:	•	:	:	 samud	
		Villages.			Wade	, randa		: :	Naonla	raka	1.5	:	nigaler	:	ılem	ılur, Ye	Vernu	i. Uppı			:			:	Timms	
					Allimodum Wadanntala	Anrinadugu Anemaduen	Annavaram	Bitragnuta	Bhogaroln, Nagulayaram	Bramhanakraka	Budamagunta	Chamadala	Chennarayaniralem,	valadinne	Chennavapalem	China Annalur, Yepinap	Chinakraka Vernulapad	Chintaladevi, Uppulur	Dandieam	Garana na na m	Gottunelle	Gaderajane Gaderajian	Voltaini	Kavali	Kesavaran Timmasamudram	
				-		ন ক ন ক		_		<u> </u>					01			13						-		
																-		_					-, F			

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kavali Talug, Nellore District.—Areas all by Survey.

	- 53	ا نے ا			ு க	63 (	က ထ	4	c		31.9		200	5 (		~	6			œ
	49	Percentage.	27	183 183	91 	ł	++ 33	+	+	1-	14	ſ	++	1	+	1	+			+
ASSESSMENT.	Columns	Differ- eace.	97	RS.	271 124	9	423 1,524	519	115	612	1,767	12	724 38	3	130	119	12,315			10,458
OF ASSES	6 & 18	Percentage.	25	RS.	1 18				ကေ	+ 17	98 +	- 5	+ 21	7	+ 13	01 1	+ 12		:	+ 10
COMPARISON	Columns	Differ. 1	72	RS.	219	'-	263 1,297	152	7.5			4	204	577	146	153	10,501		:	8,644
Cox	3 & 15.	Percen- tage.	23	RS.	$-\frac{10}{+143}$	:	+ 41 + 62			G II +	. ¢1	:	+ 1	21	<del>-</del>	+ 16	4		:	4
	Columns	Differ. 1	23	BS.	22	ಣ	160 227				175	<b>⊘</b> 3	220	0)1	_:-	€0 #	1,814		:	1,814
	1	ئبا			F×X	4	4 33	٠.	0;	<u>ත</u> =	ರು ಉ	œ	သစ်	4	₹[0]	0	C1		:	61
	Total.	Assessment	ផ	RS.	1,468	1,883	1,697 6,858	4,235	3,395		1,846 7,421		4,334		1,545		161.47.442		:	70,025 16 1,47,442
	E			్ర	21 00 4	52	87 75 87 88	4	7.	16	<b>6</b> 2 10 00 00 00 00 00 00 00 00 00 00 00 00	58	25	21	37	32	1 9		=	191
		Area.	20	Acres.	725 278	853	895 2,062	1,599	2,360	205 14.0	1,520	269	1,388	300	4.342 6	30	70.025		:	70,025
		966	{	=	10		610	=	က္	<u>21</u> ∞	:=	0	27.5	3	202	12	0		:	0
		Average	19	RS.	ಸು 4	ಸಾ	10 tb	4	ъ.	4 ro	2	ro	4.		no ro	·	70		:	ಸಾ
POSI	_	ot.		4	21	0	<u>ಹೆ ೧1</u>	1.	කර	71 <del>-</del>	: 4	33	Ξ	5	13 4	14	1 2		<u>:</u>	15
s now Proposed.	Wet.	Assessment	18	RS.	978	1,874	- 3	V 136 1	UUI	1,811		754	4		1,407		97.803		:	97,803
◀				ರ	221	40	223 68 248 77	167	25.5	610	: 7	70	33.5	⊣	333		- 69		:	9,
Settlement		Area.	17	Acres.	174 248	122	223 1.248		118	317	1,505	151	979	Ö	25.59 84.59	269	19.594		:	19,594
\vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical variable \vartical var		ge.		*	4 0	14	150	1	4,	14 2	4 4	0	집	Ρe	55	÷ €0	0	,	:	0
		Avera	16	RS.	70	0	90	H	<b>~</b> (	> =	p( p(	Н	00	>	<b>Ф</b> н	Н	1		:	1
		ent.		4	11	4	11	1~	^;	 		11	11	7	<b>–</b> છ	<b>C</b> 3	(1)		:	မ
	Dry.	Assessment.	15	FS.	489 84			1,475	C/1		1,846	431	298	2	138		49.638		:	49,638
				C	83	18	14 18	4	00 c	25.	26 14	86	62	7.	4.6	4	1 2		<u>:                                     </u>	
		Area.	14	Acres.	550 83 29 83	\$32 18		— ———	2,241 82				409 818		150 4 3.498 65		50,430 21		:	50,430 21
					į	Narayanapuram, Siripa-	: :	Turpupa-		: :	: :	:	: ;		: :		Total	400	Table	Grand Total
					: : ;	uram, 	: :			: :	: :	:	: ;	:	ii	•	<b>F</b> .,	77.0 to to	w ater	rand C
					: :	yanap 	: :	Renabala.	:	: :	: :	:	:	:	: :	:		, . , .	invajasti or water-rate	පි
	Villages.						<u>:</u> :			: <b>:</b>	<b>#</b> :	;	ts.	:	dar	<b>E</b>		,		
	I.						ıpad ır	nefs	34	ය	ond: n		ben	3	ligu	pale		į	77	
					palli upa	ara 	bolt	nur	] : ,	akor eta	nak valer		ala mal	arne.	epal nki	anla				
					Kottapalli Kovurupalle	Maddurapad, ram	Mannbolupad Mungamur	Musunur Nekunamneta.	len '	Kudrakota Sayipeta	Siddanakondur Tallapalem	rallar	Tummalapenta Veligendle	v enganasa	Zakkepalligudur Zaldanki	Zammulapalem				
			ı		r	e-4	1-1		, ,		-		L . F							

APPENDIX S.—(Continued.)

語るる。 8 9 2 2 1 0 1 0 0 0 0 2 4 7 × 8 Assessment. Comparative Statement shouing the Financial Results of the Proposed New Settlement from the Villages of the Kavali Talug, Nellore District.—Areas all by Survey. 7,478 2,624 4,150 17,377 2,278 37 7,284 4,545 5,966 2,954 1,941 17,481 5,117 8,225 5,412 3,631 8,983 5,334 3,451 1,700 4,867 2,419 2,206 7,335 7,741 4,090 2,959 6,086 1,699 1,353TOTAL. 61 63 73 73 73 73 1,474 Area. 5,644 1,2152,510 3,330 2,734 1,921 1,549 972 7,170 2,744 1,970 2,014 4,198 5,277 2,936 1,014 503 3,233 1,7275,047 1,417 1,780 2,204 2,767 3,674 1,286 4,603 2,045 36 Acres uu7raa40g000r-100 တက္သည္သင္ Assessment. 35 3,867 935 655 255 246 3,116 1,025 841 1,660 954 2,674 2,674 823 240 924 1,246 476 476 245 3,849 604 604 139 536 509 477 3,506 694 675 675 369 Total. 20,00 200 4 200 80 7 o 380 c Ö 5,142 1,079 1,722 389 Area. 2,272 1,040 683 382 889 853 829 388 2,333 1,166 289 289 Acres. 141 1,168 1,314 484 1,062 524 34 13 13 10 10 15 15 70.00 × 1 4 × 8 :25:12:24 211101 : 421 :: Average. 33 ധധധ4ധധ4*പ* : టటటట**4**.00 :208 198 198 198 198 48: SE Assessment. 3,118 157 426 24 160 1,425 225 404 542 548 548 133 30 30 23 9 9  $\frac{3}{2}$ ... 77 2,640 63 3,053 548 Wet. UNOCCUPIED. 98 60 60 72 87 887 887 880 880 881 1131 1131 ... 20 691 17 10 Area. .. 129 164 147 38 43 5 113 655 31 Acres. 11 6 6 4 6 0 1 1 1 0 1 1 Average  $\frac{30}{20}$ 10000000000000 0000000 ∞ e ∞ 25 5 2 4 4 4 ∞ ¥ 5 e 5 5 58 51 51 50 0 Assessment. ,691 800 436 1,117 406 2,541 525 799 231 838 275 476 1,208 1,208 1,208 1,208 1,208  29 375 481 15 15 694 668 668 Dry. 14224648 76 69 69 20 20 20 70 70 70 82 82 82 83 83 83 83 98 62 117 36 20 92 92 89 Area. 82 1,769 765 5,103 1,072 1,715 386 870 677 829 367 1,641 1,149 279 219 1,456 1,007 580 375 201 1,666 841 543 28 512 1,314 354 354 1,060 524 Acres. Zuv. **:** : Kolladinne, : : : : : : : Narayanapuram, Kesavaram, Timmasamudram Chinakraka Vemulapad... Chintaladevi, Uppulur ... ; ; Bhogavolu, Nagulavaram China Ánnalur, Yepinapi Allimadugu, Kadanutala Chennarayanipalem, Villages. Bramhanakraka ... Budamagunta ... : : Chennayapalem Sayipeta ... Siddanakondur Nekunampeta, Gavaravaram Maddurupad, Annavaram Bitragunta Manubolupad Anemadugn valadinne Kovurupalle Chamadala Kaligiri ... Musanur ... Gudavallur Mungamur Dundigam Gattupalle Rudrakota Kottapalli Kavali 1133450100 42382888

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Kavali talug, Nellore District.—Areas all by Survey.

		at.		1888 8 8 8 9 C O	6 :	6
Total.		Авзеявтепт.	37	10,520 1,299 6,024 1,461 1,742 10,368 1,830	801,87,165	801,87,165
H			-	C 644 74 87 1 8 1 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6 9 8 6	98 :	
		Area.	36	Acres. 3,247 774 3,837 1,311 554 4,909 670	1,07,856	1,07,856
		nt.		A. 122 122 12 0 0	۲ :	1
	Total.	Assessment.	35	RS. 3,099 113 1,690 283 196 969 253	39,723	39,723
	E4			CC 22.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.29 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.20 C 25.	<b>75</b> :	64
	,	Area.	34	Acres. (1,442) 204 204 204 204 204 204 204 204 204 204	37,831	37,831
		age.		4. 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15	15
		Average	33	8.00 4 50 44 50 00	e :	က
		'nt.		40.00 H 00.00 A	6 ::	6
MD.	Wet.	Assessment.	33	RS. 2,535 428 428 113 113 660 660	19,258	19,258
Unoccupied.				C. 885 887 443 6 144 99	65 :	83
Unc		Area.	31	Acres. 731 0 120 4 4 4 153 153	4,891	4,891
		96	<del>/</del> -	A 111 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9:	្ន
		Average.	30	ý00000	0 :	0
		ent.		A. 152 129 130 131 131	14	14
	Dry.	Assessment.	59	ns. 564 109 1,261 264 83 369 84	20,464	20,464
				C. 43 69 24 36 68 68 71	122 :	22
		Area.	28	Acres. 711 203 2,328 400 119 119	82,939	32,939
		Villages.		Tallapalem          Tallur          Tummalapenta          Veligandla          Zakkepalligudur          Zaldanki          Zammulapalem	Total Tirvajasti or Water-rate	Grand Total

			<del>-                                   </del>	AVERA	AGE ASSESS	AVERAGE ASSESSMENT OF PAST YEARS.	ST YEARB.	Remarks as to the former Settlement of each Village, the prevailing rates of Assessment, and the present Class
	Villegos.		3UN	Years. Years.	Average demand.	Average Average remission. collection.	Average collection.	assigned as regards the Dry Arca of either 4th Class or Arenaceous, 3rd or 4th Class.
			<u> </u>	80	39	40	41	45
					RB.	RS.	RS.	
_	Allimadugu, Kadanutala	:	:	~	3,193	901	2,292	lst, Settled by Mr. Dykes. Allimadugu 4th class dry.
01 ಬ 4 ಬ ಎ	Anemadugu Annavaram Bitragunta Bhogavolu, Nagulavaram Bramhanakraka	:::::	:::::	10 10 10 10	2,806 3,751 2,195 1,737 11,531	134 129 415 429 1,735	2,672 3,622 1,780 1,308 9,796	Smalley Mucta. Present rates moderate.  Smalley Survey 4th class dry. Present wet rate moderate. A considerable addition to the wet area.  Smalley Mucta.  Do. Present dry rate moderate.  Do. do.

10   3,205   639   2,566   Do.     10   3,181   812   2,369   Do.     10   2,080   442   5,457   1st, Smalley Survey 4     10   2,080   442   5,457   1st, Smalley Survey 4     10   2,083   103   3,035   Smalley Survey 4     10   3,183   103   3,035   Smalley Survey 4     10   1,518   139   Do.     10   1,518   139   Do.     10   1,518   139   Do.     10   1,519   1,549   10,170   Travers' Mucta.     10   1,526   504   1,092   Smalley Survey 4     1,536   504   1,092   Smalley Survey 4     1,536   504   1,547   1st, Smalley Mucta.     1,536   504   1,092   Smalley Survey 4     1,536   224   1,547   1st, Smalley Mucta.     1,536   2,241   1,367   Smalley Mucta.     1,608   2,241   1,367   Smalley Mucta.     1,608   2,243   2,644   Smalley Mucta.     1,595   2,645   Smalley Mucta.     1,595   868   3,317   Travers' Mucta.     1,693   586   4,017   Smalley Mucta.     1,693   586   4,017   Smalley Mucta.     1,693   586   4,017   Smalley Mucta.     1,693   586   4,017   Smalley Mucta.     1,693   586   4,017   Smalley Mucta.     1,693   586   4,017   Smalley Mucta.     1,693   586   4,017   Smalley Mucta.     1,693   1,593   Smalley Mucta.     1,693   1,593   Smalley Mucta.     1,694   1,583   1,389   Do.     1,583   1,94   1,389   Do.     1,11,827   14,843   96,984   Do.     1,11,827   14,843   96,984   Do.     1,11,827   14,843   96,984   Do.     1,11,827   14,843   96,984   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.     1,11,827   Do.	A MARIEN AN IL A M. PI	ب نور در در در در در در در در در در در در در	<del>de la co</del> nstanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la constanción de la cons										,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					-	Arenaceous soil 4th	
10         3,205         689         2,566           10         2,076         164         1,912           10         2,080         481         1,599           10         5,899         442         5,457           10         3,138         103         3,035           10         2,013         85         1,928           10         3,167         165         3,302           10         3,167         165         3,302           10         1,518         380         1,188           10         1,516         124         2,145           10         2,269         124         2,145           10         1,595         107         1,488           10         1,596         504         1,092           10         1,596         504         1,092           10         1,596         224         4,488           10         4,786         298         4,488           10         4,608         586         4,017           10         4,603         58         1,593           10         4,603         58         2,746           10					Do. Present wet rates rather moderate, arenaceous soil 4th class dry. smalley Survey, 4th class dry. Present dry rate high; wet rate moderate.	Present dry rate high.	tonbouse.	smalley, Survey,	imailey Mucta, 4th class dry. Prevailing rates very moderate.  Do. do. do.	nd, Settled by Mr. Dykes. \ \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00} \tag{1.00}	st, Smalley Mucta.   Provojling wet moto methon tich	Do.	mailey Mucta Do. do.	Do. do. 4th class dry. Prevailing wet rates very high. ravers' Mucta. Present dry rate very high.	ettled by Mr. Stonhouse 4th class dry. Prevailing rates are very moderate, malley Survey. Present rates rather heavy.	Do. Prevailing dry rate moderate. malley Mucta. Prevailing wet rate very high	imalley Survey 4th class dry. Present rates are moderate.  Do. 4th class dry Do. do.	Do. Do. Do. Present wet rate moderate. Arenaceous soil 4th class dry. st, Smalley Survey 4th class dry.	Do. Existing dry rate rather high. Wet area reduced moderately. Arenaceous soil 4th	
10 3,205 10 2,076 10 3,181 10 5,899 10 5,899 10 2,013 10 2,013 10 1,518 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 2,868 10 3,095 10 4,603 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,595 10 1,5	96,984	96,984	96,984	6,759	2,746 826	3,317 1.030	4,017	2,644	4,488 2,665	1.367	1,547	942	1,488	10,170	2,145	1,188 3,302	3,035 1,928	1,599	2,369	2,566
50       61       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60 <td< td=""><td>14,843</td><td>14,843</td><td>14,843</td><td>793 194</td><td>1,058</td><td>868</td><td>586</td><td>924</td><td>298 430</td><td>24.1</td><td>276</td><td>328</td><td>107 504</td><td>1,549</td><td>124</td><td>380</td><td>103 85</td><td>481</td><td>812</td><td>639</td></td<>	14,843	14,843	14,843	793 194	1,058	868	586	924	298 430	24.1	276	328	107 504	1,549	124	380	103 85	481	812	639
60         61         62         63         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64         64<	1,11,827		758(11,1	7,552	3,804 900	4,185	4,603	2,868	4,786 3,095	1,608	1,823	1,270	1,596	612,11	2,269	1,518 3,167	3,138 2,013	2,080 5,899	3,181	3,205 2,076
	:		1	.01	<u> </u>	201	201	010	10	10	00	2	202	10	10	201	22	10	10	10
Fig. 1	:	: :	:	: : :	::	: :	:	· : .	: :	:	-i ::	: · ¡	<b>:</b> :	: :	: :	: :	::	: :	; ;	1 : :
Budamagunta	Grand Total	Total Tirvajasti or Water-rate	Total	Zaldanki Zammulapalem	Tummalapenta Veligandla	Tallapalem Tallur	Sayipeta Siddanakondur	nek unampera, menapara, palem Rudrakota	Mungamur	Manubolupad	Maddurupad, Narayanapuram, puram	Kovnrupalle	Kottapalle	Kaligiri Kavali	Gudavallur	Dundigam Gavaravaram	Chinakraka Vemulapad Chintaladevi, Uppulur	Chennayapalem China Annalur, Yepinapi	Zuvvaladinne	Budamagunta Chamadala

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Udayagiri talug, Nellore District.—Areas all by Survey.

				) o	Occupied B	BY THE	Accounts of	FUSLY	1276.							ADJUST	KENTS	ADJUSTMENTS EFFECTED		1	
Villages.	Dry.	Dry.						Wet.				Total.		<u> </u>	Transfer from to Wet.	fer from D to Wet.	Dry	Transfer from Wet to Dry.	fer from to Dry.	Net	
Area. Assessment, Ave.	Assessment. Ave	Ave	Ave	Ате	лаве.	<u> </u>	Агеа.	Assessment		verage.	Ar	Area.	Assessment.	+5	Атва.	Arsess- ment.	÷ ÷	Агев.	A BR	Assess- ment.	
. 2 8	8				4	<u> </u> 	2	9		7		80	6		10	11		12	_	13	
	C. Es. A.	Α.		ά		A. A.c.	Acres. C.	RS.	A. RS.	.s. A.	. Acres.	S.	RS,	A.	Acres. C	. BB.		Acres. C	. RS.	₹	
<u> </u>	20 1,741		က		0	11	<u>:</u> !		:	:	2,626	26 20	1,741	ಚ	:	:	:	:	:	:	
Appasamudram, Dasaripalle, Polepalle, Vadlamudipalle 2,055 45 1,186 7	1,186		2.4			9 1	1 <b>24</b> 94 17 96		<del></del> ~ ~	4 73	3 2,180	180 39	1,791	တ တ	œ 61	21 3	<del>1</del> ::	1 76 12 66		9 15 61 14	
276 13 266 1	13 266		, es			65		8	15					13		<u>:</u>	:	09 8		33 4	
e, Linga- 877 94 362	94 362		0	0		1-	24 56	96	133	က	رة		_	e1 i	<u>:</u> ;	:	:	6 12		<b>₹</b> 1 F	
Angalapalle 2,425   19 2,828   1 1,453   54 1,093	19 2,828 54 1,093		0 1 0				) : t	c1 ;			1 2,426 1 1,453		- ≎[,—f,		<u>: :</u> : :	::	: :		1 F	7 ; F	
Bramhanapalle 724 12 434 3 0	12 434 32 36		20 mg	S ==	-	5 ~	7	g	6	•	> :	25 32 32 32 32 32 32 32 32 32 32 32 32 32	36	) K)	: :	::	: :	<u></u>	•	<u> </u>	
in mi	25 88 986		31	00	_	9	67 16 51 90	283	<u> </u>	4 4	$\begin{array}{c c} 3 & 1,209 \\ 7 & 382 \end{array}$	209 41 382 78	910 516	ତା છ	7 4 0 40	40 000	0103	<u>- : :</u> : :	::	::	
ram, Yepe-	6F0			· c		<u> </u>			, <del>, ,</del>				-	ŁÇ.		C1	10	<u> </u>	:	:	
r 1,526 12 1,401 1	12 1,401		120	0					; ;	<u>:</u>				-0.0		•		:	: <b>:</b>		
£.	29 202 203		0 K 0 W	N 0		10	11 64	22	. 9	. 4 15	<u> </u>	908 06	649	<u>्</u>	<u>: :</u> : :	: :	; ;	<u>: ·</u> : :	: :	: :	
1,371	15 1,371		0 8	0			31 76		ro L	5			1,530	0.	<b>4</b> ₄ <u>∞</u>	88	61	11 49			
:	54 6,916		3	-0		9 E	$\frac{101}{57}$	627	ಸರಿ ಸರ		$\frac{3}{3}$ $\frac{5,149}{662}$	149 67 662 41	7,543 646	<i>χ</i> <u>Θ</u>		:	:	1 25	<u> </u>	06	
a 1,739 29 2,637 8	29 2,637 8	ξα.		, <del>, ,</del> ,				} ; -	; 5	•	ج آج 		2,637	ထင	::	:	:	0	; <del>-</del>	: 6	
Guvvadi 1,521 82 933 6 0 Frland Raznlanad 2,184 37 1,342 15 0	37 1.342 15		-	0		<u>.</u>	<u>ا ت</u>	3 :	· :		2,184	6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	1,342	13.	<u>: :</u> : <b>:</b>	: :	: :				
1,200 96 740 1	96 740 1	-		0	7	0			က		<b>.</b>		8. 4.8.	40	: : :	:	:	:	:	:	
Kampasamudram            1,121       11       0         Kaniyempad         1,578       64       1,121       11       0	71 442 8 64 1,121 11	8 11		0		27 -	30 70 20 20	331	Ģ≓	4 4 5 13 2 12 12 12 12 12 12 12 12 12 12 12 12 1	'n		1,452	x 67	28 89		::=	<u>: :</u> : :	::	<u> </u>	
Kondayapalem, Nelutur, Saravada- bad, Udayagiri, Venkatravupalle 1,189 17 727 0 0	17 727 0	0		0			36 73	973	<u> </u>	<u>8</u>	4 1,485	85 90	1,700	ঝ	0 74	• •	ಣ	138 55	389	9 11.5	
ravupalle   1,189   17   727   0   0   10   296	17 727 0 0 10 296	0 0 10 296	0 10 296	10 296	596		20		C)		<del></del>		1,700	ব							

<u>₹ : : : :</u>	4 : :	: : 40 ,	· ·	N : N
		: : : :	<del>'</del>	
<b>19</b> : : :	. : ±	: : : " : !	722	722
2::.3	22	; ; ; <b>°</b> ;	63	63 : 63
	٠ : :	:::°:	202	202
03 : 00 4 ·	<del>- ; ; </del>	: :0:	15	15 : 15
3.0	<u> </u>	82 :	209	209
9:3:1	2		٠ :	n : n
8 :04	0	: : : : : : : : : : : : : : : : : : : :	185	185 
112	<u>4 00 0 1</u>	211210	4 4	014 0
1,803 1,127 2,295 2,520	1,623 1,623 980	752 593 1,145 2,052	48,522	48,616 249 48,865
0003	က် <u>ကို ပုံ</u> ပုံ	861 639 639 639	36	9: 9
1,108 362 2,164 2,550	594 1,114 1,780	1,034 849 964 1,678	48,752	48,813
-21-	15	12  6	11	11 :: 21
<b>_ © © Q Q Q Q Q Q Q Q Q Q</b>	; o ro	2 4	₹ :	4 : 4
81.81	⊃જા :	н . б	- :	L 4 v
992 924 8355	133 504	731	8,326	8,326 249 8,575
50 50 50 50 50 50 50 50 50 50 50 50 50 5		995	:	<b>H</b> : H
164 137 9 114	. 84 84	48	1,776	1,776
<b>本社「</b> 章	01 0 2	11 8 5	14 9	14 : 41
0000	0-0-	10004	0	0 : 0
ev 4,∞ ea	4 I 0 I	10 8 10 10	EL 4	- : <del>-</del>
811 203 2,250 2,165	351 1,119 980 39	617 593 413 2,052	46,976 35 40,196 60 74 93	9 40,290
	61 60 61 F		35 4	9 : 6
			926	
225 225 225 2,435	1,029 1,780 1,780	987.9	46,9	47,037
::::	: : :	: : : :	r to	: : :
ii 11e	:::	ipalem 	Total exclusive of area exceptionally rated  Total of Tank lands made over to villagers and exceptionally rated.	Total rate Grand Total
Mandallanayunipalle Naginenigunta Yenepalli Nallagonda Nandavaram Ramayapalle	adınne ipalle aram	Sankavaram Venkatadripalem Tamidepad Totalacheruvapalle Yerukollu	of area (  lands m exceptic	Tirvajasti or Water-rate Gran
Mandallanayunipalle Naginenigunta Tener Nallagonda	Nandipad, Kedladınıe Padamatinayanipalle Pallavol Tikkavaram	Sankavaram Venkata Tamidepad Totalacheruvnpalle Yerukollu	dusive of Tank 1 s and	i or W
ndalk zinen llagon sdava	ndipa lamat lavol	ıkava nidep alach akoll	otal exc rated otal of	vajas
FARRE		San Tan Tota	Tot ra Tot vi	Tir
423 25 25 25 25 25	868	90 00 00 00 00 00 00 00 00 00 00 00 00 0		

1	1	ن ا	1	1						
	9 & 2	Percen tage.	2.2	E.S.	9 1	+ 13	125	. 33		<b>∞</b>
COMPARISON OF ASSESSMENT.	18 Columns 9 & 21.	Differ. Percenence.	36	BS.	106		88	105		221
	6 & 18	Differ. Percen- ence. tage.	25	BB.	:		5	- <del> </del>	- 24	:
	Columns 6 &	Differ-	24	RS.	:	20		88	23	:
Сомъ	3 & 15.	Differ. Percen- ence. tage.	23	RS.	9	+ 16	<del>∞</del>	- 25	+ 45	<b>∞</b>
	Columns 3 & 15.	Differ- ence.	22	RS.	106	186	8	49	167	
		Assessment.	21	Α.	ಸು	10		15	11	∞
	Total.			RS.	20 1,653	39 2,027	244	208	50 602	3,051
}	Tot			C.	20	39	ଦ	20	20	13
		Area	20	Acres.	2,626	_	291	286	902	2,426
		Average.	19	Α.	:	15	ro ro	<del>, -</del>	0	:
SD.		Aver		RS.	:	4	÷0	4	4	:
PROPOS	Wet.	Assessment.	18	Α.	:	13	<del>ෆ</del>	4	70	:
s now 1	-			RS.	;	654	28	80	73	:
4		Area.	17		<del></del> :	39	<del>20</del>	97	44	<u>:</u>
SPITLEMENT AS NOW PROPOSED.				Acres.	:		ъэ 		18	:,
7 7		Average.	16	4	10	Π	12	11	10	4
	:			RS.	0	0	0	0	0	prof
	Dry.	Assessment.	15	AS.	70	13	4	-	9	00
	,,			RS.	1,653	1,372	216	284 73 200	529	3,051
		Area.	14	_ ప	50	0	23	73	9	61
				Acres, C.	2,626	2,049	285		884	2,426   19 3,051
	Villages.				Allampad, Ballupalle, Kadarapur, Marripad 2,626 20 1,653	Appasamuntam, Dasaripanie Folepanie, Vadlamudipalle 2,049 0 1,372	Ayyavaripalle Balavapalle or Devarasettipalle.	Ranganayanipalle	manenipalle	Bhairavaram, Zangalapalle
				- 6	3 6	ಬ <del>4</del>	ro		9	
	69									

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villuges of the Udayagiri Talug, Nellore District.—Areas all by Survey.

<u>-</u>	<del>** *</del>	<u>.</u>	1 1	<del> </del>	m m ==	~ - · -	10.00.0			
	9 & 2).	Percen- tage.	23		+++	+   + 	1++1	- + +   +	++   ++	1 + + + + + + + + + + + + + + + + + + +
dent.	Columns 9	Differ- ence.	26	Rs.	34 14 26	69 110 289	89 2 47 194	407 .5 617	11 45 43 351	21 123 123 187 895 895 128 128 30 887 887
COMPARISON OF ASSESSMENT.	6 & 18.	Percen-	25	RS.		+   + 60 90 90 90 90 90 90 90 90 90 90 90 90 90	.::10	+ 16  - 0	+++ 32,53 25,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35,93 35	++
PARISON (	Columns 6	Differ.	24	RS.	15	85 22 307	: :	19 39 	 16 4 197 345	48 57 11 311 18 18 18 17 75
Cox	3 & 15.	Percen- tage.	23	RS.	4++	31 - 13 - 13	1++1	9 & & 4	+	++++ + + + + + + + + + + + + + + + +
}	Colnmns	Differ- ence.	22	RS.	26 29 26 36	16 88 18	89 53 188	388 34 617	2 4 4 5 1 5 4 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	66 176 584 584 220 128 312 312 312
		nept.		Ą	11 15 5	ကဝဖ	0440	•	ည္လြလ္မ႐	7 T T 8 9 8 9 9 9 9
	Total.	Assessment.	21	BS.	1,126 463 63	979 406 1,744	1,313 25 696 1,336	7,136 652 2,020	1,347 895 544 1,496 1,849	1,752 1,005 2,481 3,416 511 1,385 1,108 1,139 1,139 567
	Ä	æi		ా	54 19 32	14 87 47 47	12 9 66 91		37 62 62 13 66 66	860 860 860 860 860 860 860 860 860 860
		Area	30	Acres.		1,209 382 1,629	1,526 10 908 1,766	5,149 662 1,739	2,184 1,220 1,648 1,648	2,108 2,164 2,552 2,554 1,114 1,144 1,034 1,034
		99		4	_ : : :		1157	_=	: : e 7 9 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00 4 4 51 : 1.0 : 1.0 : 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0 · 1.0
.D.		Average	19	RS.	: <b>:</b> :	400	. ; ; 4.9	: 4	: : 44700	
OPOSE	ئد	nent.		¥	:::	ထက္	: :9 -	∞ rэ ;	: :30062	<u> </u>
NOW PROPOSED.	Wet	Assessment.	18	RS.		367 207 819	 51 153	608 279 	.:. 89 151 528 628	944 867 967 117 488 
NT AS		ಣೆ				0 80 0	: :28	0 <del>1</del> 61 :	. : : : : : : : : : : : : : : : : : : :	849 7431 : :0 :
Settlement		Area	17	Acres.	:::	74 52 128	.: 11	103	.:. 19 30 80 158	159 137 129 20 20 84 
ίΩ.		90		_ ₹	12 10 8	901		4 01 4 00 6 0	,01 10 10 10 10 10 10	41022214 110821
		Average.	16	RS.	008	<b>000</b>	0000	H0H6	00000	0011000000
		ent.		.4	11 5 5	11 7 12	01 4 ∞ ⊢	ಸುಸ್ತರಂ	1 1 4 co 0 co	# # # # # # # # # # # # # # # # # # #
	Dry.	Assessment.	15	RS.	1,126 463 63	611 198 924	1,313 25 645 1,183			ભાગું નું
		rå		;		124 47 47	51 to 61 to	7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2,18437 1,20096 1,54975 1,32698	948 50 50 50 50 50 50 50 50 50 50 50 50 50
 		Area.	77	Acres.	1,453 727 25	1,135 330 1,501	1,526 10 10 897 1,741	5,046 27 60539 1,78929	2,18437 1,20096 58571 1,54975 1,32698	948 50 225555 2,15495 2,421 2 57440 1,02983 1,780 32 25533 98544 84916
					: :	Tim-	я : : :	lle, salle.	: : : : :	rada- palle 
					: :	ម :	Settisamudram, u ur	Kondareddipalle, Timmareddipalle.	: : : : : :	Saravuravuravurii ii alle 
						pura	isam	lared		atur f nkat le epall ayapa nn nn tadr
					::	Kristnapuram, m	Setti ur ::	Kondareddipalle, Timmareddipall	pad pad am	i, Nelsing palling in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in
	į	Villages.			am palle		d, unta cham hami	erla, Fam,	dakal  Jazula ierla mudra	alem yagir kayur kayur kayur kayur a a a um, l mm, l ked nayar nayar um V a d
					аvаr: hама	ndavada, K mayapalem nabolu, Ven	nilakapad, Yepelagunta iina Machanu eda Machanu	amamcherla, l Ramapuram, uttalur andipalem	adi adi ad Ra dame dame	Condayapalem, Nelatur Saravadabad, Udayagiri, Venkatravupalle fandallanayunipalle seginenigunta Yenepalli vallagonda Ramayapalle sandipad, Redladinne sandipad, Redladinne adamatinayanipalle sankavaram Venkatadripalem sankavaram Venkatadripalem sankavaram Venkatadripalem sankavaram Venkatadripalem sanidepad
					Bhimavaram Bramhanapalle	Budavada, Kristnapura mayapalem	Chilakapad, Sett Yepelagunta China Machanur Peda Machanur	Damamcherla, Ramapuram, Duttalur Gandipalem	Gundemadakala Guvvadi Irlapad Razulapad Isakadamerla Kampasamudram	Kondayapalem, Nelatur Saravadabad, Udayagiri, Venkatravupalle Mandallazayunipalle Naginenigunta Yenepalli Nallagonda Nandavarum, Ramayapalle Nandiped, Redladinne Padamatinayanipalle Palavol Tikkavaram Sankavaram Venkatadripalem Tamidepad
					~∞	6 0	11 12	11.	13 13 20 20 20 20 20 20	8 429922888 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8

48	0	0			0
+1	+	+ 82	+	:	+_
554 + 4 353 - 1	871 +	58	4.30 +	:	181 +
610 + 83	0 +	:	+ 12	:	6 +
610	1,014 +	:	1,014 + 12	:	+ 697
14	0	0	-4	:	
11		+ 82	-	:	
56 — 14 353 — 17	643	<del>ب</del> ر 80	584	:	584
= 8	9	15	30	:	ಹ
1,698/ 11 1,699/ 3	48,894	151 15	49,046	:	49,046
63	36	60 74	10	:	10
964 63 1,678 40	5 48,752 36 48,894	09	5,48,813 10 49,046	:	5 48,813 10 49,046
ۍر	10	:	<u></u>	:	٠,
, to	ಸಾ	:	3	:	7.3
61 :	ಸಾ	:	20	:	ಸಾ
251  42  1,341	9,340	:	,758 43 9,340	:	9,340
4.2	43	<u>:</u>	65	:	65
251	1,758 43 9,340	;	1,758	:	1,758 43 5,340
<b>80</b>	0 13	00	14	;	14
0 H	0	67	0 14	:	0
6.69	F	ij	0	:	0
713/21 357 9 1,678/40 1,699 3	39,554	60 74 151 15	39,706	:	99,706
21 04	89	74	29	:	9
	tion- 46,993 93 39,554 1 er to	9	47,054	:	47,054
33 Totalacheruvupalle 34 Yerukollu	Total exclusive of area exceptionally rated Total of tank lands made over to	villagers and exceptionally rated	Total 47,05467 39,706 0	All vajasti or water-rate	Grand Total 47,05467 39,706 0 0 14
<u> </u>					

Dry.
Area. Assessment.
28 29
Acres. C. Rs. A.
1,662   36   639   15
2,617 27 784 11 179 83 59 10
402 17 117 2
1.085 89 611 4
46
83 566
43 145 1
1,382 68 514 13
:

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Udayagiri taluq, Nellore District.—Areas all by Survey.

<u>.</u>								UNOCCUPIED.	(ED.										
	Villamen		Dry.						Wet.					Total.			Total.	ij.	
	-50 Smrty	Агев.	Assest	Assessment.	Av	Average.	Area,	)a,	Assessment	int.	Average	age.	Area.	Asse	Assessment.	Area.		Assessment.	it.
		28	C4	53		30	31		32		33		40		35	36		37	
13	Chunchulur Damamcherla, Kondareddinalle, Bama-	Acres. C. 494 76	. Rs. 3 267	7 - A.	RS.		Acres.	2 C.	ES.	A. 12	RS.	A. 14	Acres. (497	C. RS	RS. A. 276 12	Acres. 1,405	. C. 05.92	RS. 973	4.
 		1,920 98 2,652 41 169 50	7,2	999 12 98 4 54 7			Ä	0 8 76 1 23	68	94 8	ကကေ	011	1,921	1,2	701 5277		3,688 40 7,820 84 833 14	2,037 8,413	15
18	Gundemadakala Guvvadi		10 14		सन			6000		· : :	: :	· : :		10 10-			180 180 180 180 180 180 180 180 180 180	1,638	ရက် ရာ
2222		1,454   18 549   83 699   75				<b>e</b> 4 a c	1662		49 49 96	:0140	: თ 4 თ	:-0,20	1,470 1,470 550 1988	+ 01 1- 00 0 1- 4 で 4 で 01 に	$\begin{array}{c c} 404 & 19 \\ 537 & 15 \\ 257 & 10 \\ 342 & 10 \\ \end{array}$		3,15955 2,69089 1,16687 2,37751	1,963 1,963 801	400000
23 23	Kondayapalem, Nelatur, Saravadabad, Udayagiri, Venkatravapalle Mandallanavunipalle	1,402 20	0 412 8 205	2 14 5 5	ते	5		5 48 9 95	17	41	. oo e	63 5					2,893,58	1,779	12
53.5							QQ Q		12	107	الان دم د ا						75411 3,40940	1,119 3,209	. E. Q
 286 286		1,442 42 658 46 815 27	941 6 201 7 499						20 00 00	047	4 to r	000		0,61 0,61 0,61			4,005 58 1,259 67	733	0 2
33.0	Pallaovi Tikkavaram Sankavaram, Venkatadripalem		·				:		` : ⁶⁷	· : ∞	) : 4	· : 9					2,871 47 1,652 68	1,531	202
		707 64 718 45	257 257 5 857					1 67	: :	:":	: 4 :	:9:	1,479 709 718	<u> </u>	$     \begin{array}{c c}       526 & 14 \\       264 & 2 \\       357 & 0     \end{array} $		2,328 40 1,673 94 2,390 85	1,094 1,962 2,056	ထည့် အ
	Total exclusive of area exceptionally rated	35,275 31	1 14,445	<u> </u>	70	2	156	533	571	1-	က	11	35,431	84 15,016	12	<u> </u>			,
	exceptionally rated	:	:	:	- 		:	:	;	:	:	:	:	: :	<del></del> -	. 84,2	84,244,94	64,063	<b>-</b>
	Total Tirvajasti or Water-rate	35,275 31	1 14,445		5 0	2 :	156	5 53	571	~ :	က <u>:</u>	⊒ :	35,431	84 15,016	112	84,244	4 :	64,063	{ :
	Grand Total	35,275 31	1 14,445	<u> </u>	5 0	7	156	6 53	571	7	3	Ī=	35,431	84 15,016	112	84,244	46	64,063	-

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Uduyagiri taluq, Nellore District.—Areas all by Survey.

		AVER.	AVERAGE ASSESSMENT OF PAST YEARS.	KENT OF PA	ST YEARS.	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
	Villages,	Years,	Average demand.	Average remission.	Average collection.	nemarks as to the former Secuenche of each variage, the prevaining raise of Assessment, and the present Cirass assigned as regards the Dry Area of either 4th Class or Arenaceous 3rd or 4th Class.
		88	39	40	41	42
			EB.	HS.	RS.	
		10	1,703	46	1,657	Settled by Mr. Stonhouse, 4th class dry.
	Z Appasamudram, Dasaripalle, Folepalle, Vadlamudipalle	10	2,098	191	1,907	2nd Settled by Mr. Stonhouse.)
······································	A vvavamale	10	510	ic Li	4 0.5	Satisfied by Mr. Stonbouse, 4th class dry. The wet area is reduced.
- *'	Balayapalle, or Devaraser Ranganayanipalle	10	419	15	404	
···········		01	864	53	692	All do. do. 4th class dry. Present rates are moderate.
	6 Bhairavaram, Zangapalle 7 Bhinavaram 8 Bramhanapalle	222	2,568 1,155 835	184 11 39.	2,384 1,144 796	Smalley Survey. Settled by Mr. Dykes, 4th class dry. Smalley Survey, 4th class dry. Area entered in lower line is exceptionally rated at Rs. 2-8-0.
01		100	1,024	43 79	981	All settled by Mr. Stonhouse, 4th class dry.  1st, settled by Mr. Stonhouse. \$\frac{4}{4}\th class dry. Present rates are rather high.
	Chilakapad, Settisamudram, Yepela-gunta	10	1,587	69	1,518	1st, Settled by Mr. Stonhouse. 4th class dry. Existing wet rate moderate.
12	2 China Machanur	10	1,404	83	1,322	3rd, Smalley Survey.  1st, Smalley Mucta.  4th class dry. Area entered in lower line is exceptionally rated at 2nd, Settled by Mr. Stonhouse.  Rupees 2-8-0.
70	Peda Machanur Chunchulur	::01	839	26		
4 . E . E . E . E . E . E . E . E . E .	Damamcherla, Kondareddipalle, mapuram, Timmareddipalle Duttalur Gandipalem	2222	1,698 7,370 913	67 370 62 91	1,631 7,000 851 9,9,77	Do. do. 4th class dry. Smalley Survey. Prevailing dry rate very heavy. Settled by Mr. Stonhouse 4th class dry. Smalley Survey. Prevailing rate is excessive.
82		01	1,140	49	1,091	Settled by Mr. Stonbouse, 4th class dry.

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Udayagiri taluq, Nellore District.—Areas all by Survey.

		AVEE	AGE ASSESS!	AVERAGE ASSESSMENT OF PAST YEA	ST YEARS.	
	Villages.	No. of Years.	Average demand.	Average remission.	Average collection.	Kemarks as to the former Settlement of each Village, the prevailing rates of Assessment, and the present Class assigned as regards the Dry Area of either 4th Class or Arenaceous 3rd or 4th Class.
		38	33	40	41	42
			RS.	RS.	R.	
19	bada	10	1,272	26	1,246	y Mr. Stonhouse,
3 53	Leakadamerla Kampasamudram	32	800 930	53		Do. do. 4th class dry. Smalley Survey, 4th class dry.
27 25	Kaniyempad Sarayadahad	10	1,356	53		Settled by Mr. Stonhouse 4th class dry.
	Udayagiri, Venkatravupalle	10	2,053	323	1,730	All settled by Mr. Stonhouse, 4th class dry. A considerable reduction of the wet area effected.
42° 47°		10	1,671	184	1,487	Settled by Mr. Stonhouse.
36	Nallagonda	22	1,909	153	1,756	Smalley Survey. Present rates rather moderate.
	Nandavaram Ramayapalle	10	2,059	153	1,906	1st, Settled by Mr. Stonhouse. Prevailing rates very moderate.
82	Nandipad, Redladinne	10	590	21	569	Settled by Mr. Stonbouse,
	Padamatinayanipalle	25	1,799	284 x x	1,515	Do. do. Prevailing dry and wet rates rather high.  Do. do. 4th class dry Area entered in lower line is excentionally noted at B. 9 9
	dripalem	10	751	46	705	1st, Smalley Survey.
33	Tamidepad	10	585	25	560	2nd Settled by Mr. Stonhouse. \ 1107amin & m.   more westerned by Mr. Stonhouse. \ Smalley Survey, 4th class dry.
	orupalle	01	1,359	179	1,180	Settled by Mr. Stonhouse, 4th class dry. Considerable increase to wet area.
	Yerukollu	91	1,944	95		Smalley Survey. Present dry rate is excessive.
	Total exclusive of area exceptionally			3	1	
	Total of tank lands made over to	:	50,498	3,365	47,133	
	villagers and exceptionally rated	:	;	:	:	
	E	İ	9	0 0	661.47	
	Tirvajasti or Water-rate	::		e,365 	44,100	
-	Grand Total	:	50,498	3,365	47,133	
- 1		1	-	-		

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the six talugs of the Principal Division, Nellore District.—Areas all by Survey.

										Оссир	ied by	THE !	Accounts	OF FU	FUSEY 1276.	.92				<del></del>		Apro	ADJUSTMENTS		HPPECIED.		
		Taluqs.	ی					Dry.					Wet.					Total.	tal.	T.	Transfer from Dry to	om Dry	B	et. Tr	Transfer from Wet to Dry.	r from Dry.	Wetk
					Ar	Åres.	As	Assessment		Average.	⊲ 	Δrea.	Asses	Assessment.	Average.	age.	Area	غ خ	Assessment.	ڈی	Area.	Ass	Assessment.		Area.	Asse	Assessment
		1				63		8		4		22		9	7		8		6	<del>                                     </del>	10		=	<u>                                     </u>	12		13.
		ANIKUT	VILLAGES.	ES.	Acres.	es. C.		RS.	A.	RS. A.		Acres.	C. Es.		RS.	¥.	Acres.	ည်	RS.	A. Ac.	Acres. C	BB.		4. Ac	Acres. C.	BB.	
<b></b> €3	Nellore Gudur	: :	: :	::	20,205	_	88 18	18,913 8,145	99	0 1	29, 12,	29,403 12,310	531,18,674 72 53,973	74 13 73 0	8	4 4 	49,609	9 9 9 9	1,37,588 62,118	ကတ	2,902 86 353 53	57 2,	453	15 10 1	317 1 312 6	16 1,	1,165
				Total	27,504	1	40 2	27,058	27	<b>-</b>	0 41,	41,714	25 1,72,647	47 13		61	69,218	8 65	1,99,706	0 3,5	3,256 3	37 3,	3,197	6	429 7	78 1,	1,556
₩ 63	Nellore Gudur	Отнев Vільабев	VILLAGI 		33,527 36,145		50 03	33,514 52,508	01 8	F =	0 61, 7 31,	61,636 31,815	85 2,58,076 29 <b>1,53,5</b> 96	B0000V	0-1	4 3 4 14	95,164	44 0 88 0 88	2,91,59010 2,06,104 9	9 1,7	1,719 88	89 1,6 3,6	1,657	14 1.5	1,277	444	4,008
				Total	69,673		35	86,023	61		93,	93,452	14 4,11,672	<u> </u>		4	1,63,125	10	4,97,695	8 8 9 4	3,463	17 4,	4,680	11 2,(	2,054 9	86	8,252
<b>∺</b> 63 €9	Nellore Gudur Rapur	:::	: : :	: : :	53,733 43,444 49,172		22 47 66 14 69	52,428 60,653 61,911	0 41		0 91, 4,4, 5,	91,040 44,126 5,325	383,76,750 12,07,569 13 27,066		813	443	21,44,773 1 87,570 1 54,497	3 60 5 48 7 27	4,29,17813 2,65,22215 88,978	113 4, 15 2,(	4,622 6 2,096 8 126	69 4, 4, 3,	4,401 3,476 102	13 1,0 7 1,1	1,095 1,389 176	7 69 83 70,44	5,1731 4,635 933
4 ro 0'	Atmakur Kavali Udayagiri	::: <b>:</b>	:::	: : :	1,03,918 50,824 47,037			561,16,221 13 47,823 9 40,290	151	000	4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18,085 19,201 1,776	34 86,631 3 89,158 1 8,575	<del></del>	करुक	4 4 13 10 10 13	1,22,003 70,025 48,813	8 30 8 16 10	2,02,852 1,36,982 48,865	<u> </u>	999 9 687 3 185	33 5 5	1,469 663 209	15 2,	2,816 293 202	83 11. 63 11.	11,45513 1,18612 722 7
	•		Gran	Grand Total	3,48,129	1	13.7	618,79,328		-	1,79,553	1	90 7,95,751	<del>                                     </del>	4	1 4	75,27,683	1	51 11,75,080	9	6 212,8	90 10,	10,324	0,20	5,974	26 24,107	107

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the six talugs of the Principal Division, Nellore District.—Areas all by Survey. + 225 +44 +19 +111 age. Columns 9 & 21. 8 S Percent 71,552 15,313 86,865 56,249 707 55,543 14,605 14,605 1,837 1,907 10,458 181 Difference 26 RS. COMPARISON OF MESESSMENT, Percent-age. 23 6 61 32 52 16 Columns 6 & 15. ES. 25 ++ + + 1,30,024 26,834 453 2,716 8,644 765 72,924 17,43990,36357,099 9,395 66,495 88 24 Percent-age. Columns 3 & 15. ² 33 33 35 40°02 m 4 m ES. 23 2,222 12,2229 1,384 1,384 1,809 1,814 1,814 1,514 3,498 — 850-10,102-1,372 2,126 5,53,237 10, 10,952 Differ. ence. 61 61 RS. 5,56,98010 2,82,827141 87,1411 2,00,94413 1,47,442|2 49,046|5 2,09,140 4 77,430,10 2,86,570,14 ७ ज Ā. Assessment. 3,47,840 2,05,39721 ES. Total. 0842921 087091 65 43 <del>2</del> 9 35 SS <u>ن</u> 1,44,773 87,570 54,497 70,025 48,813 69,21895,164 67,96049,609 19,609 ,63,125 Area. Acres. 8 0 14 **64**-8105 r-1 <del>---</del>4 ,--4 Average 19 RS. & 10 10 ಸರಿಸರಿ 3 vo vo vo vo vo SETTLEMENT AS NOW PROPOSED. 12 41 0 67 Ξ <u>4 00 00 00 70 70</u> Ä Assessment. 893,15,175 501,62,991,91,599 71,411 ,06,774 ,34,403 26,613 83,914 97,803 9,340 842,63,010 33,4,78,166 82 RS. င္ပ 44,540 94,568 44,833 5,274 16,268 19,594 1,758 31,989 12,55162,578 32,28194,860 Area. Acres. 13 004004 0 47 15 000 က ÷ Average  16 -0 0 <del>---</del> --ä 5 CVI रुप छ 4 4 A. Assessment. 50,206 48,424 60,527 1,17,030 49,638 39,706 17,541 6,01832,665 42,405 75,070 23,560 15 RS. ä 10 8 38 23 Ö 80 60 17,619 7,057 50,205 42,737 49,222 ,05,735 50,430 47,054 32,585 35,679 24,677 68,265 Area. Ţ. Acres. Total ... : : : : : : : : : : : : : :::::: ANIKUT VILLAGES. : : : : : : : Talugs. OTHER Nellore ....
Gudur ....
Rapur ....
Atmakur ....
Kavali .... **:** : : : Nellore Gudur Nellore Gudur **→** 63 **⊢** 67 **正**03 50 4 50 60

+13

1,49,302

2

+

1,63,098

4

51 13,24,382 13 13,796

5,27,683

Ť

70

0

54 9,58,850

1,82,297

_

13

97 3,65,532

3,45,385

:

Grand Total

APPENDIX S.—(Concluded.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the six talings of the Principal Division, Nellore District.—Areas all by Survey.

Out. Average. Area. Assessment. Area. Total.  A Ris. A. Acres. C. Ris. A. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. A. Acres. C. Ris. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. A							ÜN	Олосстр	PIED.							Ę	Total		A verace Assessment of nast Years.	sment of na	at Years.
Average	Dry.	Dry.	у.					Ρ-	۲et.				Tota	ď.			,		9		
18.   A   Acres   C   Rs.   A   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   A   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.   Acres   C   Rs.	Area. Assessment.	Assessme	Į į	ont.	Average		ea.	A88	esamont.		rerage		eė	Assessme	int.	Area.	Assessmer		Average Demand.	Average Remission.	Average Collection.
A   RS.   A   Acres   C   RS.   A   Acres   C   RS.   A   Acres   C   RS.   A   Acres   C   RS.   A   RS.   A   Acres   C   RS.   A   RS.   A   RS.   A   Acres   C   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A   RS.   A	28	65	-		39		31		32		33	86		35		36	37			40	41
14   0   14   8.236   90   17.387   5   4   15   14,162   15   40,577   9   33,771   75   1,18,008   3     47,777   4,501   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081   1   1,081	Acres. C. RS.		ł	¥									ပ်	Rs.	4		ES.		RS.	RB.	RS.
10   0   13   10,340   1   52,337   12   5   1   22,174   31   62,010   12   91,392'96   3,48,581'10     1,76,128   11,071   1.   1.   1.   1.   1.   1.   1.	4,775 26 4,045 7,059 4 5,427		20 P					- ∺ ‰ 	387	~ ~ cu			— <del>—</del>	21,433 40,577	ကတ	57,621 21 33,771 75		1- 00			1,21,781
10   0   12   10,812   55   42,674   5   8   15   25,855   87   53,650   151,20,519   12   4,01,491   5     2,59,908   46,146   2   13   17,247   12   13   12   13   13   13   14   14   14   14   14	11,834 30 9,478		က	<u> </u>	0	!	- 0 <del>*</del> 0	52	100000000000000000000000000000000000000	61	\	SPARTERIA	-CO:03	62,010	<u> </u>	91,392,96	1	:     <u> </u>	1,76,128		1,65,057
0 12 14,049 45 60,061 10 4 4 33,367 53 75,084 21,78,14111 6,32,06412 3,88,259 52,716 3	s. 14,542 82 10,976 26,864 85 23,753	Į.	မြာက	100	1	<b>l</b> .		1		<b>1</b> 0 क		CSS-28/46/9				20,519 92 12,060 97	4,01,491	<del></del>		1	2,13,762
0 12 14,049 45 60,061 10 4 4 38,367 53 75,084 21,78,141 18 6,52,064 12 3,88,259 52,716 3	41,407 67 84,710	l	0			1		11	330	က		<u> </u>	, <del></del> - <u>-</u> - <u>-</u>		!	32,58089					3,85,341
0 0 11 34,288 911,50,842 12 4 6 2,26,956 70 2,80,630 127,54,640 21 16,05,013 9 10,60,245 1,25,312	19,318 8 15,022 33,923 89 29,160 37,917 87 23,063 40,292 92 27,630 32,939 72 20,464	1	성증용증절관		00000					0 ro ro 4 co r						78,141 18 85,032 72 86,187 67 63,176 95 07,856 80 84,244 94	6,32,064 3,75,804 1,13,463 2,32,452 1,87,165 64,063		<u> </u>	1	3,35,543 2,14,855 75,979 1,64,439 96,984 47,133
	Grand Total 1,92,667 791,29,788	79 1,29,788	Θ	0	0	. 1	•	11,50,	-{	[2]	4	62,26,956	1	1	1	,54,640 21	16,05,013	6	i	1,25,312	9,34,933

Bevenue Settlement Office, Nellore, 15th December 1870.

(Signed) C. RUNDALL, Deputy Director, Revenue Settlement.

APPENDIX T. No. 1.

Statement showing the Process by which the Dry Rates of the 3rd Class Villages are worked out.

<u>ــــــــــــــــــــــــــــــــــــ</u>	ed.		¥ 0	0	_ 0	12	4	22	4	4	12
b. F	posed Rates.	14,	.83.	က	က	-	-	0	67	7	0
	of sco.		A. P.	52	ا ا	6	8	0.	5 9	3 6	4
	Moiety of	133	* =	_= +		_=		=			12
OBE.	Moiety of Net Produce		BB.	61	c ₃		-	0	<b>C</b> 2	-1	0
PER ACRE.	ó		A P. 15 10	- 1	1411	6	3	0 9	20	0	<u> </u>
E	Value of et Produc	12							_=		•
	Value of Net Produce.		R8.	10	70	3	67	1	4	63	Ţ
			ا دی نیم	8 10	4 10	∞	-01	<u> </u>	c ₁	7-4	4
	Net		A. 14	$-\frac{\omega}{ }$				= ;	- 2 -	5	~
	Total Net Produce.	11	RS.	33	58	35	22	133	47	24	15
			<u>~~~</u>	ا مد ا	<del>~</del> <del>4</del> <del>-</del> <del>4</del> -	ا میم ا	<u>~~~  </u> <u>∞ 61  </u>		010	<u> جنہ</u>	<u>~6</u>
	e of		A. P. 19.10 1.11	-0.20	<u>67.67</u>	110	21		= -	13 2	152
ES.	Net, Value of Produce.	10	пв. 61 18	123	- 6 6	25 10	14 9	2 9	36	75 co	8 9
Acs	Net. P	·			•				1		
าร 10	es.		2.1.01	8 is 0 0	-0-	~~	<u>5</u> %	ဗမ ှု	8 9	7-1-1	0.8
LT FC	Culti pens		A. 66. 115.	<u>∞ %</u>	- 6 13 6	1 20 1	01 (e	10 00 €	84	(O 7:3	67.00
Estimated Result for 10 Acres.	Deduct Culti- vation Expenses estimated,	G.	ВЯ. 4.	27 4	ය. ය. ය.	30	23	17.	44	23	15
KATE				6 6	क क	00 <1	10	<u> </u>	1 = 1	<del>- 60</del>	ا م دیا
Esti	of e fo. 6.		A. B. I.	11111	1.6	41	- 12 44 - 1	11.41	511	12	100
	Value of produce according to Columa No. 6.	8	BS. 90 23	70 17	84 12	56 15	28 17	24 14	64	33 14.	23
			30°C	30 30	25 55 55 55 55 55	50	55 45	ا من من ا ا تن تن ا	- 0.8   8.7 	909	33
	Area proportionately cultivated under Jonna and Arnga.	6	, r- 61	V 03	∞ ,⊶	2.63	မှအ	70 4	10-4	10.4	ಸು 44
	Area tion culti			3	त्यमेव ज	त					<u> </u>
[H	`_ <del>-</del>		9.00	04	0 5 10	H-0	<u> </u>	80.1~	5 6 1011	~ ∞ ~	0 10
VALU.	Rs. us an for n Pu	9	17. 0	 	0 20	∞ <del>-</del>	13	5.72	10	<b>ω</b> Φ	C1 TO
AND ACRI	Value at Rs. 30 for Jouns and Rs. 15 for Aruga per Putti.		ns. 11 10	6.7	10	9	ಸುಸು	400	8 မ	ਾਹ ਹ	40
FROM E PER					<u> </u>						
HERE	Remaining Gross.	10	. M. 292 560	229 375	250 417	187 313	146 250	111 167	208 333	138 250	104
T NOT	Remainii Gross.		M. M. 292 500	61 00	C1 44	- 00	1 62		61 63	C1	
EDUCT 6 GRO	ion I.	-	2.80	46	50	38 62	29 50	33.2	42 67	28	22 83
GROSS PRODUCE DEDUCTION THEREFROX AND VALUE OF REMAINING GROSS PRODUCE PER ACRE.	Deduction of one-sixth.	4	м. м. 58 100	47	1 20 co		61,73	6165	6	21.13	\ \@\@
PROD F REM		-	:00	200	00	20.00	20.00	60 0	00	90	100
GROSS	Gross Produce.	ေ	м. м. 350 600	275 450	300 500	225 375	175 300	133 200	250 400	166 300	125 200
			::	: :	: :	::	: :	::	::	::	::
	rop.	69	ದ ನೆ	ස් ස්	e 6	සු වූ	<b>8 1</b>	e i ga	ಷ ಕೃ	ಷ ಭಿ	ದ ಜಿ
	Particulars of Crop.		Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga
				- 63		~~~	3	<b>4</b>		٠,٠	- <del></del>
	rt.			<u> </u>		<del></del>					
	Class and Sort.	-	Ħ		III.				IV.		
		<u> </u>	<u> </u>		<u></u>						

APPENDIX T. No. 1.—(Continued.)

Statement showing the Process by which the Dry Rales of the 3rd Class Villages are worked out.

1	* 10 mg		4 4	12	9	οο	0	9	0 ]	61	80	2	9
,	Pro- posed Rates.	14	BS:	9	0	-	-	<b>C1</b>	-	0	1	0	0
<u>                                     </u>			a; 69		4	ග	9	9	C/1	4	ಣ	-4	4
	oduc	13	7 3	33	9	9	15	4	0 1	10	~	01	9
RE.	Moiety of Net Produce.	F4 (	RS:	0	0	1	0	1	1	0	1	0	0
PER ACRE.			4. 70	C)	œ	9	1411	-	ಸು	œ	~	∞	- 00
PER	Net.		4 1	10	12	13	14	15	0	4,	14	4	12
	Value of Net Produce.	12	RS.	1	0	61	ī	အ	63	1	<b>c</b> 3	1	0
<u>-</u>	·		P. 63	~		<del>رن</del> و	63	-	4		~		~~~
	e e		4 01	٠ <u>۵</u>	<u></u>	1~	70	<u>o</u> ,	4	15	15	14	15
	Total Net Produce.	11	ns. 24	16	7	28	19	37	20	12	28	12	~
			ا ســـ	ســ	اسما	~~	إسمام	ســ	مبم	يميم	ميم	إحدرا	
	S _{ref}		P. ⊕ CD	0.0	910	11	- 7	5 C		0.4	∞	0 2	01.7
	0 en		₹∞-	14.7	11.3	9	2 2	1 22	20 #	1 2 2	E1 H	12.6	0.4
ACRES.	Net Value of Produce,	10	.83. 0	8	40	21	111	24 12	10	2012	14	70 1	භ <del>4</del>
91			A C O	20	102	C+ S	∞ <u>=</u>	$\frac{1}{\infty}$	24	1	200	<u> </u>	7.0
FOR	ılti- ensc 1.		₩ 5 T	[00]	4 4	-=	<u>∗0 ∞</u>	122	6 =	စ္က	72	~~	7
ESTIMATED RESULT FOR 10	Dednet Culti- vation Expenses estimated.	6	иs. 533.	15 6	10	27 5	21 6	20 6	12 6	6	14	တထ	૧૦ જ
Y(AT			A 50 CO	1.00	40	,   ∞ cı	ಣ ∡	121	<u> </u>	<u> </u>	مين	200	0
Esti	o, 65		4-4-0-12-	0.8	800	c) 00	133	<u>                                     </u>	15	$\frac{\omega}{\omega}$	ည်	αω	13
	Value of produce according to Colume No. 6.	8	ES. 39	23 14	14	48	32 14	45 19	23 16	14	29	14 15	9
			98.2	333	300	0.04	455	1 63 17	300	83.7	188	83.7	33
	propor- nately tivated r Jonna Aruga.			1	licht-N		11	1	1	410	₩ <del>4</del>	4 10	က ဗ
	Area proportionately cultivated under Johns and Aruga.		A. C. C.	₹2.4	40	~ ¢1	9 8	9 8	10 Ag	4 23	1.54	4	
<u> 원</u>	<del></del>		₩. T > 00	0.6	01H	20.20	ကော	100	401	7 10 8	[रूज	710	27
7A.E.U	Put		420	01+0	100	NO 00	08	1-6	_ 120 OO	100	ထြင	7	10
FROM AND V	Value at Rs. 30 for Jona and Rs. 15 for Aruga per Putt.	9	8. ro ro	4 60	co 61	φ <i>τ</i> υ	₩ ₩	~~	400	88	10 Ag	co c1	<b>c</b> 3 c3
FRE	ing.		.:00	-# 1~	200	<b>00</b>	72 00 - − −	~	\mu_{N}	1200	တ္ထ	£ ∞	300
TION THE	Remaining Gross		M. M. 138 250	104	100	158 200	125	177	108	133	138	133	75 100
SS PRODUCE DEDUCTION THEREFROM AND OF REMAINING GROSS PRODUCE PER ACRE.	Deduction of one- sixth.	ব	м. м. 28 50	333	15	32	25 42	35 42	35.2	18	28 46	18 27	15 20
GROSS PRODUCE DEDUCTION THEREFROM AND VALUE OF REMAINING GROSS PRODUCE PER ACRE.	Gross Produce.	69	м. м. 166 300	125 200	90	190	150	212 325	130	105	166 275	105	90 120
1	cf		::	: :	: :	<b>:</b> :	: :	: <b>:</b>	: :	<b>:</b> :	<b>:</b> :	: :	: :
	Particulars of Crops.	53	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonea Aruga	Jonna Aruga
			~~~	-5°	3	- <del></del>		<u>-</u>	~~~	3 €	<u>_</u>	ري ح	~~ ~~
	Class and Sort.	1	V. 1			VI.		VIII.			VIII.	<u> </u>	

APPENDIX T. No. 2.

Statement showing the Process by which the Dry Rates of the 4th Class Villages are worked out.

	4 75 m)	8	00	∞ .	∞	0]	2	0	0	1 9
	Pro- posed Rates.	14	RS.	63	63		-	0	c ₁	1	0
			1 1 1		11/2	9 1	9	က	4	9	
	oty o	_	Ф 6	9	1~	6			15	15	2
B.B.	Moiety of Net Produce	13	BS.	61	c 1	1	~	0	-	0	0
PER ACRE.	i		F. 60	C)	15 10		_ 0	9		0	~
E	of	_	4 2	13			က	0	<u></u>		က
	Vaine of Net Produce.	13	ES.	4	4	පි	¢1	П	က	1	-
			6 co	4	တ	ω i	es (410	<u> </u>	<u> </u>	<u>ಾ</u>
	set.		A.	<u></u>	4	4	0	4	ෆ	9	ಣ
	Total Net Produce.	11	кв. 71	47	49	31	21	10	39	19	12
			- FOO	~~	- 24	ا مسم	<u>4</u>	_ <u></u>	ا میے ا 211	<u>~~~~</u>	~4.10 ~4.10
	. و ا		4 63		- 52	14 11 15 9	<u> </u>	11611		<u> </u>	 01
ACRES.	Net value of Produce,	10	RS. 55 16	36 10	42	22 8	12 8	70 A	0°8	111	5 to
B 1(127	30	0-	44	<u> </u>	99	<u>~= </u>	~~	01 00 0 00
T FO	ulti.		A 6 15 1	ထည့	<u> </u>	:01 1	010	اهد	∞ ₹	<u> </u>	c) 00
ESTIMATED RESULT FOR 10 ACRES.	Deduct Culti. vation Expenses estimated.	6	RS. 28	27	60 60 60	30	23	12	27.	83.20	15
TIX A			500	12.02	C/1/2	941	0112	ا صم	10	න <u>ප</u>	0.0
्रञ्जू 	of Ig to	'	4 II I	(C) (C)	10	10	4 8	00	52.4	70 00	401
	Value of produce according to Column No. 6.	8	ns. 83 21	64 15	77 11	83. 4.	36 15	13	57 13	35 13	22 12
	d or		200	58	45 55	50	75.54 75.50	55 45	30	95 95	33
	Area proportionately cultivated under Jonna and Aruga.	2	2 ~ £	10.7	& ⊣	2.07	. 9 8	70 4	19-21	5.4	73.4
<u>ы</u>			A. P. 13 11 3 0	् जन	¢4	ထော	र- छ	2 14 10	0 11 1	တတ	14 3 14 10
'ALU]	Rs. Eric for Put		4 દેઈ લ્હ [5	ო∞	1 55	တတ	0.4	ωΟ	00	14
FROM AND V	Value at Rs. 30 for Jonna and Rs. 15 for Aruga per Putti.	9	10 10 9	ထမ	6	L-10	70 A	4101	67	73 H	20 03
TON THREE	Bemaining Gross.	ъс.	M. M. 271 458	208 343	229 375	177	138 229	104 146	187 302	125 229	97
GROSS FRODUCE DEDUCTION THEREFROM AND VALUE OF REMAINING GROSS PRODUCE FED ACER.	Deduction Remaining of one. Sixth.	4	м. м. 54 92	42 69	46	35	28 46	21 29	38 60	25 46	19 29
GROSS FRO	Gross Produce,	က	м. м. 325 550	250	275 450	212 350	166	125 175	225 362	150 275	116 175
	rs of		: :	; :	::	: :	: :	: :	: :	::	: :
	Particulars of Grop.		Jonna	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna	Jonna Aruga	Jonna Aruga	Jonna	Jonna
	ਚ		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	C1	$\widetilde{\mathcal{L}}$	61	ي	4	<u>~</u>	~~~	<u>چ</u>
	Class and Sort.	1	Ħ		III.				IV.		

APPENDIX T. No. 2.—(Continued.)

Statement showing the Process by which the Dry Bates of the 4th Class Villages are worked out.

	. To ei		₹ ○	9	7	4	12	∞	12	∞	41	00	4
1	Pro- posed Retes.	14	RS.	0	0	1	0	1	0	0	7	0	0
			<u>д</u> 6	9	<u>დ</u>	20	0		1	<u> </u>	بن	-1	=
	y of ce.		A 15	01	4	6)	23	1010	27	∞	က	20	स
ei ei	Moiety of Produce.	13	яв.	0	0	1	0	p1	0	0	1	0	0
Aca			<u>a</u> 1-		9	4	- co	∞	∞	4	င	ಣ	
PER ACRE.	of nce.		A.	10	00	ಸು	∞	70	6	-	9	-	6
	Value of Net Produce	12	RS.	1	0	2	1	හ	1	1	5	1	0
<u></u>			ai N	10	=	က	67	က	10	-	- vo	P~	6/
	. 0 0.		₹ 元	61	4	ಸ್ತ	6.7	00	6	13	က	12	60
	Total Net Produce.	11	R3.	13	5	23	15	33	16	10	24	10	မွ
	• • • •			~~	مىہ	منہ	مىم		مبہ	جند	مىم	مدم ا	
	*		3 9 8 9 8 10 8 10 8 10 8 10 8 10 8 10 8 1	010	ကထ	~1 00	m =	9 6	~1 co	15 11 13 2	111	4.7 0.10	
	lae c		13 13 13	1	155	- 6 14	0 11 12		010		-	-	8 7
ACRES.	Net Value of Produce.	10	ns. 11	9	67.63	17 5	රූ	22 11	8 2	အမ	12 12	49	6/1 63
B 10			400	20	5	6.5	<u>ж</u> <u>п</u>	<u>ω</u> ω	910	<u> </u>	<u>ე</u> 6	ကတ	40
FOI	alti- ense d.	-	_4∞∷	80 0	44	HH	10 ∞	122	_© =	9 67	~~		7.5
ESTIMATED RESULTS FOR 10 ACRES.	Deduct Culti- vation Expenses estimated.	۵	#S. 23	15 6	10	27	21 6	20	3 1 3	6	14	0.00	ပ ထ
TATE			P. 0.0	1010		10 10	00	6179	[= =	၂၀၀	400	00	7=
STIN	Pro-		4000	401	10	000	11.0	2 7	4-	96	9.6	96	0 9
	Value of Pro- duce according to Column 6.	89	88. 35	22 12	12 9	44	30 12	43	12.1	13	26 19	13	12
	2 8 .		95.5	337	1000	090	45	5.72	188	17	88	17	33
	Area proportionately cultivated under Jonna and Aruga.	7	, to 62	ಗು 44	410	19-4	မာဏ	အမ	10 41	410	70 44	410	m 40
	1 -		5.000	<u> </u>	100	50	 ~ 0	→ m	CJ ==	4-	ကြတ	4-	120
ALU.	s. 30 and trug		400	14 3 14 10	11 0	<u> </u>	123	150	00	ကတ	00	ကတ	_ <u></u>
GROSS PRODUCE DEDUCTION THEREFROM AND VALUE OF REMAINING GROSS PRODUCE PER ACRE.	Value at Rs. 30 for Jonna and Rs. 15 for Aruga per Putti.	9	88. 70 44	r5 c3	21-1	3.4	4 60	9	40	8 63	10.4	cs 63	63 F
TION THERE	Deduction Romaining of one. Gross.	'n	M. M. 125 229	97	62	146 229	117	167 250	100	80 125	125 208	80	67
UCE DEDUC	Deduction of one- sixth.	4	м. м. 25 46	19	13	29	23	33 50	8008	16	25	16 25	13
GROSS PROD	Gross Produce.	က	м м. 150 275	116	80	175	140	200	120	96	150	150	80 112
	jo		::	::	: :	: :	::	: :	: :	: :	: :	: :	::
	Particulars of Grop.	ca	Jonna Aruga			Jonna Aruga	Jonna Aruga	Jonna Aruga		Jonna Aruga	Jonna Aruga	Jonna	
				٠,	8		~~~ ~~~		63	صب ص		<i>∽</i>	8
	Class and Sort.	1	, Y			VI.		VII.			VIII.		-
I											7	$\overline{2}$	

APPENDIX T. No. 3.

Statement showing the process by which the dry rates of the 3rd and 4th classes Arenaceous Villages are worked out.

						EREFROM AND DUCE PER ACRE.	Deduct culti-			
Class and Sort.	1	Particulars of Crop.	Gross produce.	Deduc- of one- sixth.	Remain- ing gross.	Value at Rs. 15 per Putti.	vation ex- peuses esti- mated.	Net value of produce.	Moiety of net produce.	Proposed rates.
1		2	3	4	5	6	7	8	9	10
						3rd CLASS.			<u> </u>	
XII.	1 2	Aruga	м. м. 250 225	м. м. 42 38	м. м. 208 187	RS. A. P 4 2 19 3 12 0	1 10 8	2 8 1		RS. A. P. 1 4 0 1 0 0
XIII.	1 2		225 175	38 29	187 146	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			1 2 1 0 14 8	$\begin{array}{c c} 1 & 0 & 0 \\ 0 & 12 & 0 \end{array}$
XIV.	1 2		175 120	29 20	146 100	$egin{bmatrix} 2 & 14 & 10 \\ 2 & 0 & 1 \end{bmatrix}$	1 6 7	1 8 3	0 12 1	$\begin{array}{c c} 0 & 12 & 0 \\ 0 & 4 & 0 \end{array}$
					£	4тн CLASS.			•	<u> </u>
XII.	1 2	Aruga	225 200	38 33	187 167	3 12 10 3 5 7		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 1 1 1 8	$\begin{array}{c c} 1 & 0 & 0 \\ 0 & 12 & 0 \end{array}$
XIII.	1 2		200 150	33 25	167 125	3 5 7 2 8 1	1 8 7 1 7 6		0 14 6 0 8 3	0 12 0 8 0
XIV.	1 2	_	150 112	25 19	125 93	2 8 1 1 13 10	$\begin{array}{c c} 1 & 6 & 7 \\ 1 & 6 & 7 \end{array}$	1 1 6 0 7 3	0 8 9 3 7	0 8 0 0 4 0

सन्यमेव जयते

REVENUE SETTLEMENT OFFICE, NELLORE, 15th December 1870.

(Signed) C. RUNDALL, Deputy Director, Revenue Settlement.

APPENDIX U.

Statement showing the proposed Wet consolidated rates and how arrived at for the several classes of irrigation in the Talooks of the Principal Division of the Nellore District.

					<u>_</u>							lsi	Class	Irri	gatio	n,			<u></u>	•			
Class	and S	ort.	Gross Produce.	Value pees P		per	Dedi twer 5 p		h or		main Gross			act c ation	l	Net	prod	uce.	Moie	ty of		OF	rop- sed tes.
	1		2		3			4			5			6			7			8			
II.	•••	1 2	M. M. 1000 850	rs. 33 28	7		1	. A. 10 6	9	31	13		RS. 10	8	P. 3 3	RS 21 16		10	10		5	RS 10 8	
ın.	•••	1 2 3 4	800 725 625 550	26 24 20 18	12 4 14 6	$\frac{5}{10}$	1 1 1 0	3	10	$\begin{vmatrix} 23\\19 \end{vmatrix}$	0 14	7	10 10 10 9	0	3 5 10 9	14 12 9 7	13	3			1 7	5	0
IV.	•••	1 2 3	850 750 650	28 25 21	7 1 12		1 1 1	4	1	23	0 13 10	9	10 10 10	8 6 0	3 5 10	16 13 10	7	4 4 11	8 6 5	11	2 8 11	8 6 5	8
∇.	•••	$egin{array}{c} 1 \ 2 \ 3 \end{array}$	750 650 500	25 21 16		10 2 11	1 1 0	4 1 11	5		13 10 0	9	10 10 9	6 0 9	5 10 7	13 10 6	7 9 6	4 11 7	6 5 3	11 4 3	8 11 3	6 5 3	4
VI.	•••	1 2	725 650	24 21	4 12	5 2	1 1	 3 1	10 5	23 20		7 9	10 10	6 0	5 10		10 9	2 1 i	6 5	5 4	11	6 5	8
VII.		1 2 3	800 700 625	26 23 20	6	4 10 3	1 1 1	5 2 0	5 9 9	25 22 19	4	11 1 6	10 10 9	5 4 14	6 6 9	15 11 9	1 15 14	5 7 9	7 5 4	8 15 15	8 9 5	7 6 5	0 0
VIII.	•••	1 2 3	725 625 500	24 20 16			1 1 0	3 0 11	10 9 9		0 13 0	7 6 2	10 9 9	2 14 9	6 9 7	9	14 14 6	1 9 7	6 4 3	7 15 3	0 5 3	6 5 3	8 0 8
XII.	•••	1 2	725 650	24 21		5 2	1 1	3 1	10 5	23 20	0 10	7 9	9	15 10	1 3	13 11	1 0	6	6 5	8 8	9	6 5	8 4
XIII.	•••	1 2	650 600	21 20	12 1	26	1 1	1 0	5 1	20 19	10 1	9	9	10 8	3 4	11 9	0 9	6	5 4	8 12	3		4 12
XIV.	•••	1 2	600 50 0	20 16		6	1 0	0 11	1 9	19 16	1 0	5 2	9	8 3	4 2	9 6	9 13	1 0	4 3	12 6	6	4 3	12

Statement showing the proposed Wet consolidated Rates and how arrived at for the several classes of Irrigation in the Talooks of the Principal Division of the Nellore District.

													,		21	nd Cl	lass Irri	gat	ion.						
Class an	d Sort.		Gross Produce.	Valu pees P	eatR 25 p utti.	er L	ont	uct o h or r cer	10	Ren G	nain ross		Dedi tion				Net p	rođi	100.		Moiet y prod	of : uce.	iet	Propos Rate	
						-		10			11			1	2			13			1	4		15	
II.		$\frac{1}{2}$	M. M. 1000 850	RS. 33 28		P 10 4		5	P. 7 6	RS. 30 25	2	A. P 3 10	RS. 10 10		A. 8 8	P. 3 3	RS. 20 15)	P. 0 7	RS. 10 7	A. 5 8	P. 0 10	RS. 9 7	A . 8 8
111.	•••	1 2 3 4	800 725 625 550	26 24 20 18	12 4 14 6	4 5 10 8	$\frac{2}{2}$		10 10 9 5		1 13 14 9	6 7 1 3	10 10 10 10 2))		3 5 10 9		13	7 · 3	3 2 3 6		12 11 6 5	7 7 7 3	6 5 4 3	8 8 8 8
IV.		1 2 3	850 750 650	28 25 21	7 1 12	4 10 2	2	13 8 2	6 2 10	25 22 19	9 9 9)	8 6 0	3 5 10	15 12 9		1 3 8	7 3 6	7 6 4	8 1 12	10 7 3	7 6 4	8 0 12
v.	•••	1 2 3	750 650 500	21		10 2 11	2		2 10 9	22 19 15	9 9 1	4	1		6 0 9	5 10 7	12 9)	3 8 7	3 6 7		1 12 11	7 3 9	6 4 3	12
VI.	,	1 2	725 650				$\begin{bmatrix} 2\\2 \end{bmatrix}$		10 10		13	7	1		6 0	5 10	11		7 8	2 6		11 12	7 3	6 4	12
VII.	•••	$\begin{array}{c c} 1 \\ 2 \\ 3 \end{array}$	700	23		10	2	5	10 6 5	24 21 18	1		1	0	5 4 14	6 6 9) 1	2	0 10 1	6 5 4	0		6 5 4	
VIII.	•••	1 2 3	628	5 20	14	. 3	3 2	1	10 5 9	18	15	3 7 2 10 1 2)	9	2 14 9	9	} ;	1 18 1	4	1 1 7		13 7	6 0 9	4	; (<u></u>
XII.	•,•	1 2		5 24					10 10		. 13	3 7				1 3				6		5 18 5 18	5 3 5 6		3 (1 1:
XIII.	•••			0 2:		2 <u>2</u>	$2 \begin{vmatrix} 2 \\ 2 \end{vmatrix}$	2	2 10	19)	9 4	4	9 9	10 8	3 4		9 8		1 0		. 18	5 6 4 6		1 1
XIV.	* ***		600	0 20	0 1	l ($\begin{array}{c c} 6 & 2 \\ 1 & 1 \end{array}$	10) 2	18	3	1 :	4 2	9 9	8	4 2		8 5	9 14	0		18	k 6		} .

Statement showing the Proposed Wet consolidated Rates and how arrived at for the several classes of Irrigation in the Taluqs of the Principal Division of the Nellore District.

					3rd Class I	Irrigation.
Class	and So	ort.	Gross Produce.	Value at Rupees 25 per Putti.	venth and Gross. vat	ct culti- ntion enses. Net produce. Moiety of net produce. posed rates.
	1		2	3	4 5 6	6 7 8 9
II.	•••	1 2	м, м, 1000 850	RS. A. P. 33 7 10 28 7 4	RS. A. P. RS. A. P. RS. 4 7 4 29 0 6 10 24 10 3 10	8 3 18 8 3 9 4 1 9 0
III.	•••	1 2 3 4	800 725 625 550	26 12 4 24 4 5 20 14 10 18 6 8	3 9 1 23 3 3 10 3 3 10 21 0 7 10 2 12 9 18 2 1 10 2 7 3 15 15 5 9	8 3 12 11 0 6 5 6 6 0 10 10 2 5 5 1 5 0 0 10 8 1 3 4 0 7 4 4 114 9 6 0 8 3 0 4 3 4
IV.	•••	1 2 3	850 750 650	28 7 4 25 1 10 21 12 2	3 13 1 24 10 3 10 3 5 7 21 12 3 10 2 14 5 18 13 9 10	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
v.	•••	$\frac{1}{2}$	750 650 500	25 1 10 21 12 2 16 11 11	3 5 7 21 12 3 10 2 14 5 18 13 9 10 2 3 8 14 8 3 9	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
VI.	•••	1 2	725 650	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
VII.	***	1 2 3	800 700 625	26 12 4 23 6 10 20 14 3	3 9 1 23 3 3 10 3 1 11 20 4 11 10 2 12 6 18 1 9 9 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
VIII.	3**	1 2 3	725 625 500	24 4 5 20 14 3 16 11 11	3 3 10 21 0 7 10 2 12 6 18 1 9 9 1 2 3 8 14 8 3 9	14 9 8 3 0 4 1 6 4 0
XII.	•••	$egin{array}{c} 1 \ 2 \end{array}$	725 650	24 4 5 21 12 2	3 3 10 21 0 7 9 1 2 14 5 18 13 9 9 1	15 1 11 1 6 5 8 9 5 8 10 3 9 3 6 4 9 9 4 8
XIII.	•••	1 2	650 600	21 12 2 20 1 6	2 14 5 18 13 9 9 1 2 10 10 17 6 8 9	10 3 9 3 6 4 9 9 4 8 8 7 14 4 3 15 2 4 0
XIV.	,	1 2	600 500	20 1 6 16 11 11	2 10 10 17 6 8 9 2 3 8 14 8 3 9	8 4 7 14 4 5 15 2 4 0 3 2 5 5 1 2 10 6 3 0

APPENDIX U.—(Concluded.)

Statement showing the Proposed Wet Consolidated Rates and how arrived at for the several classes of Irrigation in the Taluqs of the Principal Division of the Nellore District.

	***													4t	h Clas	s Irriga	tion	•	····				
Class :	and So	rt.	Gross Produce.	Ru	lue a poes Puti	25	fiftl	ucto 1 or r cen	20		naini Iross		Deduc tion e			Net p	rodu	ce.	Moiet pro	y of duce		Propo Rate	
								10			11			12		:	13]	4		15	
II.	•••	1 2		RS. 33 28		P. 10 4	6	А. 11 11	P. 2 0	RS. 26 22		P. 8 4	RS. 10 10	A. 8 8	P. 3 3	RS. 16 12	A. 4 4	P. 5 1	RS. 8 6	A. 2 2	P. 2 0	RS. 8 6	A. 8 8
III.	•••	1 2 3 4	725	26 [†] 24 20 18	4	4 5 10 8	4 4	6 13 2 10	2 8 11 10		6 6 11 11		10 10 10 9	8 6 0 14	3 5 10 9	9 6	13 0 11 13	11 4 1 1	5 4 3 2	6 8 5 6	11 2 6 6	5 4 3 3	8 8 8 0
IV.	•••	1 2 3	850 750 650	28 25 21		$egin{array}{c} 4 \\ 10 \\ 2 \end{array}$		11 0 5	0 4 7		12 1 6	4 6 7	10 10 10	8 6 0	3 5 10	12 9 7	4 11 5	1 1 9	6 4 3	2 13 10	0 6 10	6 5 3	8 0 12
v.		1 2 3	750 650 500	25 21 16	1 12 11	10 2 11	4	0 5 5	4 7 7	17	1 6 6	6 7 4	10 10 9	6 0 9	5 10 7	9 7 3	11 5 12	1 9 9	3	13 10 14	6 10 4	5 3 2	12
VI.	***	1 2	725 650	24 21	$\frac{4}{12}$	5 2		13 5	8 7		6 6	9 7	10 10	6	5 10	97	0 5	 4 9	4 3	8 10	2 10	5 3	12
VII.	•••	1 2 3	800 700 625	26 23 20	12 6 14	4 10 3	4	$\begin{smallmatrix} 6\\10\\2\end{smallmatrix}$		21 18 16	6 11 11		10 10 9	5 4 14	6 6 9	11 8 6	0 7 12	8 5 8	5 4 3	8 3 6	4 8 4	5 4 3	
VIII.	•••	1 2 3	725 625 500		4 14 11	5 3 11	4	13 2 5	10	16	11	9 5 4	10 9 9	14	9	9 6 3	4 12 12	8	3	10 6 14	4	5 3 2	0 8 8
XII.	•••	1 2	725 650			5 2		13 5	 8 7	19 17	6 6	9 7	9 9	15 10	1 3	97	7 12	8 4	4 3	11 14	10 2		$\begin{matrix} 0 \\ 12 \end{matrix}$
XIII.	•••	1 2	650 600	21 20	12 1	2 6	44	5 0	 7 3	17 16	6 1	7 3	9	10 8	3 4	7 6	12	4 11	3	14 4	2 5	3	12 4
XIV.	•••	1 2	600 500	20 16	1 11	6 11	43	0 5	3 7	16 13	1 6	3 4	9	8	4 2	6 4		1 l 2	3 2	4 1	5 7	3 2	4 8

REVENUE SETTLEMENT OFFICE, NELLORE, }
15th December 1870.

(Signed) C. RUNDALL,

Dy. Director of Revenue Settlement.

APPENDIX V.

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Nellore Talook, Nellore Disrict.

									3rd Ci	ASS.					
		 .			Presen	t Asse	ssment.			Prop	osed Consolid	ated D	ry Assessm	ent.	
Cla	ss and	Sort.		Area.	Assessme	int	Rate	a.	Rat		Amount of A	ssess-	Diff	ferenc	ė.
					Assessme		nau	·	Kat	··	ment.		Amoun	t.	Percentage.
	1			2	3	1	4	1	5	1	6		7	1	8
				Acres.	RS.	Λ.	Rs.	Α.	Rs.	Λ,	RS.	Δ.	RS.	Α.	RS.
II.	•••	•••	$\frac{1}{2}$	20 8	$\begin{array}{c} 33 \\ 14 \end{array}$	10	1 1	11 13	4 3	0	80 24	0	46 9	6	+138 + 64
III.	•••	***	1 2 3 4	$383 \\ 1,469 \\ 2,048 \\ 256$	487 1,831 1,856 117	5 8 4 11	1 1 0 0	4 4 15 7	3 1 1 0	0 12 4 12	1,149 2,570 2,560 192	0 12 0 0	661 739 703 74	11 4 12 5	$+136 \\ +40 \\ +38 \\ +63$
IV.		•••	1 2 3	954 6,901 3,688	1,581 7,880 3,161	11 3 12	1 1 0	11 2 14	2 1 0	4 4 12	2,146 8,626 2,766	8 4 0	564 746 395	$\begin{array}{c} 13 \\ 1 \\ 12 \end{array}$	+ 36 + 9 13
∇.		•••	1 2 3	14,307 6,686 645	16,208 6,420 383	5 0 4	1 0 0	2 15 10	1 0 0	12 6	17,883 5,014 241	12 8 14	1,675 1,405 141	7 8 6	+ 10 - 22 - 37
	Tot	al		37,365	39,976	3	1	1	1	3	43,254	10	3,278	7	+ 8
VII.	•••	•••	1 2 3	24 1,195 3,469	42 1,008 2,193	0 14 8	सन्य 1 0 0	12 13 10	2 1 0	0 0 10	48 1,195 2,167	0 0 8	6 186 26	0 2 0	+ 14 + 18 - 1
VIII.	•••	•••	1 2 3	4,112 712	2,347 312	 8 9	 0 0	9 7	 0 0	10 6	2,570 267	0 0	222 45	 8 9	
	Tot	al	•••	9,511	5,904	7	0	10	0	11	6,247	8	343	1	+ 6
XII.	•••	***	1 2	 •••							 		•••	•••	
XIII.	•••	•••	1 2		•••	•••			•••	•••			•••	•••	
XIV.	***	•••	1 2	•••	•••	***	•••		•••				•••	•••	•••
	Tot	al			•••		•••	•••	•••				•••	•••	
Gran	nd Tot	al	•••	46,876	45,880	10	1	0	1	1	49,502	2	3,621	8	+ 8

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Nellore taluq, Nellore District.

									3rd Ci	ASS.					
					Present	Asses	sment.			Propo	sed Consolida	ted Dr	y Assessm	ent.	
Cl	ass and	l Sort.		Area.			-		.		Amount o	of	Diff	erenc	в.
					Assessmen	t.	Rate		Rate	•	Assessmen		Amoun	ıt.	Percen tage.
				9	10		11		12		13		14		15
				Acres.	RS.	A.	Rs.	Δ.	RS.	Λ,	RS.	A.	RS.	Δ.	Rs.
11.	•••	•••	1 2				•••		•••		***				
				•••	•••		•••		•••		•••		•••		
III.	•••	•••	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	•••	•••						•••		•••		
			3		***		•••				•••		•••		
			4,		•••	•••	•-•		•••		•••		•••		•••
I∇.			1						•••		***	.,.			
1 ¥ ·	•••	•••	2	•••		-	500	5	• • • •		•••		•••		
			3	.,.		(Z)		B.C	3		•••		•••		
٧.	141	•••	1								.,.		•••		
٠,	•••	•••	2			68					•••		•••		
			3	•••	***				•••		•••		•••	•••	•••
							12 17 17	11							
		_		ŀ		di.	ALC: N	St. St.							
	\mathbf{T} ot	al	•••	•••	***	153		172	***	,	***		•••		***
						Mich									
			,			77	त्यमेव व	ग्यते							
VII.	***	•••	$\begin{array}{c c} 1 \\ 2 \end{array}$	•••	•••		1947.114		• • •		•••		•••		
		ĺ	3	•••	,,,	•••	•••		•••	· · · ·	***		•••		•••
					•••	•••	•••		•••		•••		•••		•••
VIII.	• • •	•••	$\frac{1}{2}$	•••	•••	•••	•••		•••	•••	• • •		•••		
			3		•••		· · · · · · · · · · · · · · · · · · ·		•••		•••		•••		
			_		•••										
													· · · · · · · · · · · · · · · · · · ·		
	Tot	al		•••	•••	•••	•••	·••	•••		•••		•••	•••	
													4	,	14
XII.	•••	***	1 2	$\begin{array}{c} 6 \\ 244 \end{array}$	7 211	1 11	1 0	$\begin{array}{c c} 3 \\ 14 \end{array}$	$\frac{1}{0}$	$\begin{vmatrix} 0 \\ 12 \end{vmatrix}$	$\begin{array}{c} 6 \\ 183 \end{array}$	0	1 2 8	1 11	— 14 — 14
							1			1			3 000	14	24
XIII.	•••	•••	$\frac{1}{2}$	4,251	4,2 22 598	2 9	1 0	0 14	0	12 8	3,188 346	4 0	$1,033 \\ 252$	9	42
			۵	692											
XIV.	•••	•••	1	1,664	1,508	6	0	15	0	8	832	0	676	6	4 5
			2	•••	***	•••	•••	•••	•••		•••		•••		
													• 000	^	000
	Tot	al	.,.	6,857	6,547	13	0	15	0.	11	4,555	. 4	1,992	9	- 30
Cuan	d Tota	.1		6,857	6,547	13	0	15	0	11	4,555	4.	1,992	9	30

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rate to the Dry Area as it at present stands for the Nellore taluq, Nellore District.

								. .	тот	AL.	· · · · · · · · · · · · · · · · · · ·					
						nt Ass	essment.	~		Pro	posed Consoli	dated	Dry Assess	ment.		
•	Class and	l Sort.		Area.	Assessme		Ra	t a	Amou	int of	Average I	Data.	Dis	fernc	0.	
					. Ansessine		ha		Assess	ment.	Average		Amou	nt.		ercen. age.
			<u> </u>	16	17	1	18	ì	1	9	20	1	21			22
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.		RS.
II.	•••	•••	1 2	20 8	33 14	10	1 1	11 13	80		4. 3	0	46	6		138 64
III.	***	•••	1 2 3 4	383 1,469 2,048 256	487 1,831 1,856 117	5 8 4 11	1 1 0 0	4 4 15 7	1,149 2,570 2,560 192	$\begin{vmatrix} 12 \\ 0 \end{vmatrix}$	3 1 1 0	0 12 4 12	661 739 703 74	11 4 12 5	1+	40
IV.	•••		1 2 3	954 6,901 3,688	1,581 7,880 3,161	11 3 12	1 1 0	11 2 14	2,146 8,626 2,766	4	2 1 0	4 4 12	564 746 395	13 1 12	1+	9
v.	•••	***	1 2 3	14,307 6,686 645	16,208 6,420 383	5 0 4	1 0 0	2 15 10	17,883 5,014 241	8	1 0 0	4 12 6	1,675 1,405 141	7 8 6	+	10 22 37
	Tota	ıl	•••	37,365	39,976	3	1	1	43,254	10	1	3	3,278	7	+	8
vII.	***	***	1 2 3	24 1,195 3,468	42 1,008 2,193	0 14 8	0 0 0	12 13 10	48 1,195 2,167	0	2 1 0	0 0 10	6 186 26	0 2 0	++	14 18 1
VIII.	***	•••	1 2 3	4,112 712	2,347 312	 8 9	 0 0	 9 7	2,570 267		 0 0	10 6	222 45	 8 9	+	 9 15
	Tota	J		9,511	5,904	. 7	0	10	6,247	8	0	11	343	1	+	ϵ
XII.		•••	1 2	6 244	7 211	1 11	1 0	3 14	6 183	0	1 0	0 12	1 28	1 11		14 14
XIII.	•••	•••	$egin{array}{c} \mathbf{l} \\ 2 \end{array}$	4, 251 692	4,22 2 598	2 9	1 0	0 14	3,188 346	4 0	0	12 8	1,033 252	14 9	_	24 4 2
XIV.	•••	•••	1 2	1,664	1,508 	6 		15 	832	0			676 	6		45
	Tota	l	•••	6,857	6,547	13	0	15	4,555	4	•••		1,992	9		3 0
Gran	ad Tota	1		53,733	52,428	7	1	0	54,057	6	•••		1,628	15	+	3

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Gudur taluq, Nellore District.

									3kd CL	ASS.						
A1					Present	Asser	ssment.			Propo	sed Consolida	ited D	ry Assessm	ent.		
Cla	ss and	Sort.		Area.	A		Dat		n-+		Amount	of	Diff	erenc	e.	
,					Assessmen	t.	Rat	ə.	Rate	3.	Assessmer		Amou	nt.		cen-
	1			2	3		4		4		6		7		<u> </u>	8
				Acres.	RS.	۵.	RS.	А.	RS.	A.	RS.	A.	Rs.	A.	F	s.
II.	•••	•••	2	59 4 9	117 84	2 14	2 1	0 12	4 3	0	236 147	0	118 62	14 2	++	102 73
III.	•••	•••	1 2 3 4	494 2,957 876	1,093 5,407 905	1 15 11 	2 1 1 	3 13 1	3 1 1 0	0 12 4 12	1,482 5,174 1,095	0 12 0 	388 233 189	15 3 5 	+ + .	36 4 21
IV.	•••	•••	1 2 3	2,254 7,183 1,521	4,163 9,936 1,525	8 2 7	1 1 1	14 6 0	2 1 0	4 4 12	5,071 8,978 1,140	8 12 12	908 957 384	0 6 11	+	22 10 25
₹.	***	•••	1 2 3	6,664 3,717 163	9,620 4,170 103	8 6 4	1 1 0	7 2 10	1 0 6	12 6	8,330 2,787 61	0 12 2	1,290 1,382 42	8 10 2		13 33 41
	Tot	al		25,937	37,127	14	1	7	1	5	34,504	10	2,623	4		7
VII.	***	•••	1 2 3	900 4,078 1,642	1,695 6,073 2,100	15 6 9	यमे <mark>दे</mark> 1	14 8 4	2 1 0	0 0 10	1,800 4,078 1,026	0 0 4	104 1,995 1,074	1 6 5	+	6 33 51
VIII.	•••	•••	1 2 3	362 1,977 165	687 2,846 205	14 14 6	1 1 1	14 7 4	1 0 0	8 10 6	543 1,235 61	0 10 14	144 1,611 143	14 4 8		21 57 70
	Tota	al		9,124	13,610	0	1	8	0	15	8,744	12	4,865	4.		36
XII.	•••	***	1 2	750 367	1,497 505	2 13	2 1	0 6	1	4 0	937 367	8	559 138	10 13	_	37 27
XIII.	•••	•••	1 2	2,234 1,125	3,864 1,197	13 1	1 1	12 1	1 0	$egin{array}{ c c c c c c c c c c c c c c c c c c c$	2, 234 843	0 12	1,630 353	13 5	-	42 29
XIV.	•••	***	1 2	1,577 73	1,860 69	10	1 0	3 15	0	12 4	1,182 18	12 4	677 51	5 6		36 74
	Tot	al		6,126	8,994	8	1	7	0	15	5,583	4	3,411	4		38
Grai	ad Tot	al	•••	41,187	59,732	6	1	7	1	3	48,832	10	10,899	12	_	18

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Gudur taluq, Nellore District.

									TH CLAS	в.					
					Presen	t Asse	essment.	i		Prop	osed Consolid	lated D	гу Авзевви	ent.	
Cla	ass and S	ort.		Ares.									Diffe	rence.	
					A≢ssessmei	nt.	Rate		Rate		Amount Assessmen		Amoun	t.	Percen- tage.
				9	10		11		12		18		14		15
				Acres.	RS.	Δ.	rs.	AS.	Rs.	Λ.	RS.	Α.	RS.	A.	RS.
II.	•••		1 2		•••			•••			•••		•••	•••	•••
III.	•••		1		•••			•••					•••	•••	•••
			$\frac{2}{3}$		•••			· · ·	•••		•••		***	•••	
, !			4		•••		·	•••			•••		•••		
IV.	•••		1		•••			010 204	•••		•••		•••	•••	
			2 3	•••	•••		576		Ω.		•••		•••	•••	
					•••	4		٠,	3753					.,	
∇.	•••	•••	1 2	•••	•••						•••		•••	•••	
			3		•••			. 1	7		•••		•••	•••	
	Total	•••		•••	•••						***		•••		***
								930	5/1						
VII.	•••	•••	1	.,,	***		सदारे	व न	ā		•••		•••		•
,			2 3		•••				•••		•••		***	•••	
			3	•••	***	***		***		'''	***		•••	•••	***
VIII.	•••	•••	$\frac{1}{2}$		•••	•••	•••	•••			•••	•••	•••	•••	•••
			3	•••	•••	•••		•••		:::	•••	.,.	•••		•••
							-								-
	Total	•••	•••	•••	•••						•••	•••		•••	•••
XII.		•••	1 2	115	 112	 15	1			12			₂₆	iii	24
			İ	!		1	1		}						
XIII.	***		$\begin{array}{ c c }\hline 1\\ 2 \end{array}$	2,655 315	2,568 327	11	0 1	15	0	12 8	1,991 157	8	576 170	13 3	- 22 - 52
XIV.	•••	•••	1 2	469 	481 	2	1	0	0	8	234 	8	24 6	10	51
	Total	•••		3,554	3,489	13	1	0	0	11	2,469	8	1,020	. 5	29
Gran	ad Total	•••		3,554	3,489	13	1	0	0	11	2,469	8	1,020	5	29

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Gudur taluq, Nellore District.

									Total.						
CI	bga sas	Sort.			Present	Asse	ssment.			Propo	sed Consoli	dated	Dry Assess	ment.	······································
		501		Area.	Assessmo	nt.	Rad		Amour Assessm		Average	Rate.		fferen	Percen
	·—, -—.			16	17			8	19		20		Amou	int.	tage.
				Acres.	Rs.	Α.	RS.	Α.	RS.	Α.	Rs.	A.	RS.	A	Rs.
II.	***	•••	1 2	59 49	117 84	2 14	2	0 12	236 147	0	4 3	0 0	118 62	14 2	+102 + 73
III.	•••	•••	1 2 3 4	494 2,957 876	1,093 5,407 905	1 15 11 	2 1 1 	3 13 1 	1,482 5,174 1,095	0 12 0 	3 1 1 	0 12 4 	388 233 189	15 3 5	+ 36 - 4 + 21
IV,		***	$\frac{1}{2}$	2,254 7,183 1,521	4,163 9,936 1,525	8 2 7	1 1 1	14 6 0	5,071 8,978 1,140	$\begin{vmatrix} 8 \\ 12 \\ 12 \end{vmatrix}$	2 1 0	4 4 12	908 957 384	0 6 11	+ 22 - 10 - 25
v.	•••	•••	1 2 3	6,664 3,717 163	9,620 4,170 103	8 6 4	1 1 0	7 2 10	8,330 2,787 61	0 12 2	1 0 0	12 6	1,290 1,382 42	8 10 2	- 13 - 33 - 41
	Tot	al	•••	25,937	37,127	14	1	7	34,504	10	1	5	2,623	4	- 7
VII.	•••	•••	1 2 3	900 4,078 1,642	1,695 6,073 2,100	15 6 9	यमेवा 1 1	14 8 4	1,800 4,078 1,026	0 0 4	$\frac{2}{1}$	0 0 10	104 1,995 1,074	1 6 5	+ 6 - 33 - 51
VIII.	•••	•••	1 2 3	362 1,977 165	687 2 ,846 205	14 14 6	1 1 1	14 7 6	543 1,235 61	0 10 14	1 0 0	8 10 6	144 1,611 143	14 4 8	- 21 - 57 - 70
	Tot	al	••	9,124	13,610	0	1	8	8,744	12	0	15	4, 865	4	— 36
XII.	•••	•••	$egin{array}{c} 1 \ 2 \end{array}$	750 482	1,497 618	2 12	2	0 5	937 453	8	1 0	4 15	559 165	10 8	- 37 - 27
XIII.	•••	•••	$\frac{1}{2}$	4,889 1,440	6,432 1,524	14 12	1	5 1	4,225 1,001	4 4	0	14 11	2,207 523	10 8	- 34 - 34
XIV.	•••	•••	1 2	2,046 73	2 ,341 69	3 10	1 0	2 15	1,417 18	4. 4.	0	11 4	923 51	15 6	39 73
	Tot	al		9,680	12,484	5	1	5	8,052	12	0	13	4,431	9	
Grai	nd Tot	al		44,741	63,222	3	1	6	51,302	2	1	2	11,920	1	— 19

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Rapur taluq, Nellore District.

									3ED C	LASS,					
_					Present	Asse	ssment.			Propos	sed Consolida	ted Dr	y Assessme	nt.	
C	lass and	Sort.		Area.	Assessmen	t.	Rate	·.	Rate	е.	Amount o		Diff Amoun	erenc	Percen tage.
	1			2	3		4		5		6		7		8
	·			Acres.	RS.	Λ.	RS.	Α.	RS.	Α.	RS.	Λ.	RS.	Δ,	Rs.
II.	•••		1	132	219	11	1	11	4	0	528	0	308	5	+140
			2	55	93	1	1	11	3	0	165	0	71	15	+ 77
III.	•••	•••	1	180	198	8	1	8	3	0	390	0	191	8	+ 96
			2	6,634	9,318	3	1	6	1	12	11,609	8	2,201	5	+ 25
			3	3,425	4,189	9	, galan	4	1	4	4,281	4,	91	11	+ 2
			4	•••	•••	4							•••		
IV.	•••	•••	1	1,270	2,081	7	1	10	2	4	2,857	8	776	1	+ 37
			2	14,322	18,648	7	1	5	. 1	4	17,902	8	745	15	- 4
			3	1,624	2,070	8	1	4.	0	12	1,218	0	852	8	- 41
٧.	***	•••	1	586	702	13	1	3	1	4	732	8	29	11	+ 4
			2	90	107	3	सन्धमेव	9	0	12	67	8	39	11	- 37
			3	29	6	0	0	3	o	6	10	14	4	14	+ 83
	Tota	al		28,297	37, 635	6	1	5	1	6	39,762	10	2,127	4.	+ 6
V II.	•••	•••	1	2,025	2,714	2	1	5	- 2	0	4,050	0	1,335	14	+ 49
			2	5,518	6,615	8	.1	3	1	0	5,513	0	1,102	8	17
			3	2,922	3,078	10	1	1	0	10	1,826	4	1,252	6	_ 41
VIII.	•••	•••	1	179	272	2	1	8	1	8	268	8	3	10	_ 1
			2	1,654	1,792	7	1	1	0	10	1,033	12	758	11	42
			3	340	363	9	1	1	0	6	127	8	236	1	_ 65
	Tota	al	•••	12,633	14,836	6	1	3	1	0	12,819	0	2,017	.6	14
Grai	nd Tota	al		40,930	52,471	12	1	5	1	5	52,581	10	109	14	+

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Rapur taluq, Nellore District.

									4тн Сі	LASS.					<u></u>
					Preser	nt Asse	essment.			Pro	posed Consoli	dated	Dry Assess	ment.	
(Class an	d Sort,		Area.	Assessme	nt.	Rate	a	Rat		Amount of A	\ssess-	Di	ferenc	e.
						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Feat		ment.		Amou	nt.	Percen-
				9	10		11		12		18		14		15
				Acres.	Rs.	Λ.	Rs.	Α,	RS.	A.	Rs.	A.	RS.	Α.	RS.
II.	•••	•••	1	15	12	7	0	13	3	8	52	8	40	1	+ 338
			2	22	24	12	1	2	2	8	55	0	30	4	+120
III.	•••	•••	1	•••	•••				2	8	•••				
			2	1,098	1,233	4	1	2	1	8	1,647	0	413	12	+ 34
			3	503	486	11	0	15	1	0	503	0	16	5	+ 3
			4	•••	•••			••	<u>3</u>		•••				•••
IV.	•••	•••	1	169	325	4	1	15	2	0	\$38	0	12	12	+ 4
			2	1,276	1,478	5	1	3	1	0	1,276	0	202	5	- 14
			3	191	215	13	1	2	0	10	1 19	6	96	7	44
v.	***	•••	1	8	3	0	1	0	1	0	3	0			
			2		•••		त्यमेव	नयने	0	10					
			3	•••	•••				0	4					
	\mathbf{Tot}	al		3,277	3,779	8	1	2	1	4	3,993	14	214	6	+ 6
VII.	•••	•••	1	630	808	3	1	5	1	8	945	0	136	13	+ 17
			2	1,939	2,212	2	1	2	0	12	1,454	4	757	14	34
			3	1,207	1,209	7	1	0	0	8	603	8	605	15	50
VIII.	• •••	•••	1	214	294	4	1	6	1	4	267	8	26	12	9
			2	899	1,047	12	1	3	0	8	449	8	598	4	- 57
			3	76	88	11	1	3	0	4	19	0	69	11	— 79
	Tota	al		4,965	5,660	7	1	2	0	12	3,788	12	1,921	11	34
Gra	ind Tota	al		8,242	9,439	15	1	2	0	15	7,732	10	1,707	5	18

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Rapur talua Nellore District.

										Тота	L.				·		
						Present	Asses	sment.			Pro	posed Consoli	dated :	Dry Assess	ment.		
	Class :	ınd	Sort.	!	Area.	Assessmen		Rat	•	Amou		Average R	n t a	Diff	erenc	e.	
						Absonniel		1000		Assessi	nent.	Average ha	ate.	Amoun	t.		cen-
					16	17		18	ī	1	9	20		21			22
					Acres.	Rs.	Α.	RS.	Α.	RS.	A.	Rs.	Α.	Rs.	A.	,	Rs.
II.	•••		•••	1	147	232	2	1	9	580	8	3	15	348	6	+	150
				2	77	117	13	1	8	220	0	2	14	102	3	+	86
III.	•••		•••	1	130	198	8	1	8	390	0	3	0	191	8	+	96
				2	7,732	10,551	7	1	6	13,256	8	1	11	2,705	1	+	2 6
				3	3,928	4,676	4,	1	3	4,784	4	1	3	108		+	2
				4	•••	•••	6	1						•••			
1 v .	•••		•••	1	1,439	2,406	11	1	11	3,195	8	2	4	788	13	+	33
				2	15,598	20,126	12	1	5	19,178	8	1	4	948	4		5
				3	1,815	2,286	5	121	4	1,337	6	o	12	948	15	_	42
v.	•••		•••	1	589	705	13	1	3	73 5	8	1	4	29	11	_+	4,
				2	90	107	3	सद्यो	3	67		0	12	39	11		87
				3	29	6	0	0	3	10	14	0	6	4	14	+	83
	T	otal	•••	•••	31,574	41,414	14	1	5	43,756	8	1	6	2,341	10	+	6
VII.	•••		•••	1	2,655	3,522	5	1	5	4,995	0	1	14	1,472	11	+	42
				2	7,452	8,827	10	1	8	6,967		0	15	1,860	6	Ľ	21
				3	4,129	4,288	1	1	1	2,429		0	9	1,858	5	_	43
VIII.	•••			1	393	566	6	1	7	536	0	1	6	30	6		5
				2	2,553	2,840	3	1	2	1,483	4	0	9	1,356	15	_	48
				3	416	452	4	1	1	146	8	0	6	3 05 (12		6 8
	T	otal			17,598	20,496	13	1	3	16,557	12	0	15	3,939	1	_	19
Gr	and T	'ota	ı	•••	49,172	61,911	11	1	4	60,314	4	1	4	1,597	7		3

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Atmakur taluq, Nellore District.

									3RD C	LASS.	· · · · · · · · · · · · · · · · · · ·	4,4984			·····
	11	1 9			Preser	nt Asse	esment.			Prop	osed Consolid	lated D	ry Assessm	ient.	
·	lass an	d Sort.		Area.							Amount	of	Diff	ferenc	е.
					Assessme	nt.	Rat	ie.	Rat	ie.	Assessmo		Amou	nt.	Percentage.
		 l		2	3		4	h	4	· · · · · · · · ·	6		7		8
				Acres.	RS.	A.	Rs.	A.	RS.	Λ.	RS.	A.	rs.	A.	RS.
ΙΙ·			1.	249	426	6	1	11	4	0	996	0	569	10	+134
			2	114	178	1	1	9	3	0	342	0	163	15	+ 92
III.	•••	.,.	1	1,556	2,648	5	1	11	3	0	4,668	0	2,019	11	76
			2	8,431	13,166	0	1	9	1	12	14,754	4	1,588	4	+ 12
			3	6,034	7,688	10	1	4	1	4.	7,542	8	146	2	_ 2
			4	160	131	2	0	13	0	12	120	0	11	2	8
IV.	•••		1	1,279	2,096	1	1	10	2	4	2,877	12	781	11	+ 37
			2	24,256	30,741	14	1	5	1	4.	30,320	0	421	14	- 1
			3	5,554	5,816	13	1	1	0	12	4,165	8	1,651	5	28
\mathbf{v} .	•••	•••	1	2,078	2,660	13	1	4	1	4	2,597	8	63	5	_ 2
			2	2,734	2, 562	4	0	15	0	12	2,050	8	511	12	20
			3	258	243	8	0	15	0	6	96	12	146	12	 6 0
												<u> </u>			
	Tot	al		52,705	68,359	13	1	5	1.	5	70,530	12	2,170	15	+ 3
VI.				210	239	15	1	2	1	8	315	0	75	1	- 31
V 1.	***	•••	1	30	23	5	0	12	1	0	30	0	6	11	+ 30
VII.			2	1,847	3,224	7	1	12	2	o	3,694	0	469	9	+ 15
٧ 11.	•••	•••	1	13,452	14,758	13	1	2	1	0	13,452	0	1,306	13	— 9
			2	9,458	8,384	8	0	14	0	10	5,911	4	2,473	4	28
VIII.			3	379	589	5	1	9	1	8	568	8	20	13	4
A TTT'	***	•••	1	4,234	4,210	12	1	0	0	10	2,646	4	1,564	8	— 37
			2	4.38	388	0	0	14	0	6	164	4.	223	12	58
			3	7.00	000	-							440		
	Tot	al		30,048	31,819	1	1	1	0	14	26,781	4.	5,037	13	— 1 6
Gran	nd Tot	al	•••	82,553	1,00,178	14	1	3	1	3	97,312	0	2,866	14	- 3

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Atmakur taluq, Nellore District.

									4ти Сі	ASS.					· · · · · · · · · · · · · · · · · · ·
					Present	t Asses	sment.			Propo	sed Consolida	ited Dr	y Assessm	ent.	
C	lass an	d Sort.		Area.	Assessmen		Rate		Rate		Amount o	of	Diff	erenc	o.
					Assessmen	ıt.	Rate	· •	MALE	•	Assessmen	it.	Amoun	t.	Percen- tage.
				9	10	,	11		12		18		14		15
				Acres.	Rs.	Α.	RS.	A.	RS.	Δ.	Rs.	A.	RS.	A.	Rs.
II.	•••	•••	1		***				3	8	•••		•••		•••
			2	22	26	6	1	3	2	8	5 5	0	28	10	+112
III.	•••	•••	1		•••	••••	•••		2	8	•••		•••	•••	
			2	586	537	10	0	15	1	4	879	0	341	6	+ 63
			8	2,480	2,065	0	0	13	1	0	2,480	0	415	0	+ 20
			4	46	31	9	0	11	0	10	28	12	2	13	7
IV.		•••	1	153	106	8	0	11	2	0	306	0	199	8	+187
			2	3,571	3,292	12	0	15	1	0	3,571	0	278	4	+ 8
			3	1,643	1,288	9	0	13	0	10	1,026	14	261	11	_ 20
٧.		•••	1		•••				1	0	•••		•••		
			2 .	27	20	8	0	12	0	10	16	14	3	10	_ 20
			3	14	9	13	सन्य 0व	11	0	4	3	8	6	5	- 60
	To	tal	•••	8,542	7,378	11	0	14	1	0	8,367	0	988	5	+ 13
VI,		•••	1	36	37	3	.1	1	1	4	45	0	7	13	+ 22
			2	8	8	7	1	1	0	12	6	0	2	7	25
VII.		•••	1	528	553	2	1	1	1	8	792	0	2 38	14	+ 43
			2	4,836	3,754	8	0	12	0	12	3,627	0	127	8	_ 3
			3	5,445	3,071	7	0	9	0	8	2,722	8	348	15	- 11
VIII,	•••	•••	1	122	108	6	o	14	1	4	152	8	44	2	+ 41
			2	1,429	1,023	4	0	11	o	8	714	8	308	12	30
			3	222	107	6	0	8	0	4.	55	8	51	14	49
	To	tal		12,626	8,663	11	0	11	0	10	8,115	0	548	11	- 6
Gra	nd To	tal		21,168	16,042	6	0	12	0	12	16,482	0	439	10	+ 3

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Atmakur taluq, Nellore District.

		<u> </u>			· · · · · · · · · · · · · · · · · · ·				Total,							
01 -		ı (qt			Present	Авве	sment.	ì		Proj	posed Consolid	lated I	Dry Assessi	ment.		
CIA	lss and	Bort.		Area.	Assessmen	.	Rate		Amount		Average Ra	te.	Diff	erenc	e.	
					Assessmen		1400		Assessmen	nt.			Amoun	t.		rcen.
····		•		16	17		18	3	19		20		21			22
				Acres.	Rs.	٨.	RS.	Α.	Rs.	Α.	Rs.	A.	Rs.	A.	1	RS.
II.	•••		1	249	426	6	1	11	996	o	4	0	569	10	+	134
			2	136	204	7	1	8	397	o	2	15	192	9	+	95
III.	•••	•••	1	1,556	2,648	5	1	11	4, 668	0	3	0	2,019	11	+	82
			2	9,017	13,703	10	1	8	15,633	4	1	12	1,929	10	+	14
			3	8,514	9,753	10	Table 1	2	10,022	8	1	3	268	14	+	3
			4	206	162	11	0	13	148	12	0	12	13	15	-	9
IV.			1	1,432	2,202	9	1	9	3,183	12	2	4	981	3	+	4 4
			2	27,827	34,034	10	. 1	4	33,891	0	1	3	143	10	-	1
			3	7,197	7,105	6	1	0	5,192	6	0	12	1,913	0	-	27
v.	•••		1	2,078	2,660	13	1	4	2,597	8	1	4	63	5	-	2
		j	2	2,760	2,582	12	0	15	2,067	6	0	12	515	6	-	20
			3	272	253	5	सया 🐧	15	100	4	0	6	153	1	-	60
	Tot	al		61,245	75,738	8	1	4	78,897	12	1	5	3,159	4	+	4
VI.		•••	1	246	277	2	1	2	360	0	1	7	82	14	+	30
			2	38	31	12	0	13	36	o	0	15	4	4		18
VII.	•••	•••	1	2,375	3,777	9	1	9	4,486	0	1	14	708	8	+	19
			2	18,288	18,513	5	1	0	17,079	0	0	15	1,434	5	_	8
			3	14,903	11,455	15	0	12	8,633	12	0	9	2,822	3	-	25
VIII.	***		1	501	697	11	1	6	721	0	1	7	23	4	+	8
			2	5,663	5,234	0	0	15	3,360	12	0	9	1,873	4	-	36
			3	6 60	495	6	0	12	219	12	1	5	275	10	-	56
	То	tạl		42,674	40,482	12	0	15	34,896	4	0	13	5,586	8	_	14
Gran	id Tot	al		1,03,919	1,16,221	4	1	2	1,13,794	0	1	2	2,427	4,	_	2

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Kavali taluq, Nellore District.

									3RD CL	ASS.						
					Present	Asses	sment.			Propos	sed Consolida	ted Dr	y Assessme	ent.		
Cla	ess and	Sort.		Area.					···		Amount o	٥	Diffe	rence).	
			-		Assessmen	t.	Rate		Rate	••	Assessmen	t.	Amoun	t.	Pere tag	
	1			2	3		4		4		6		7		8	_
				Acres.	Rs.	A٠	Rs.	A.	RS.	Α.	RS.	Α.	RS.	A.	R	В.
II.	•••		1 2	20 67	26 84	15 15	1	6 4	4 3	0	80 201	0	53 116	1 1	++	196 136
uII.		•••	1 2 3 4	328 56,39 2,113 54	517 8,227 2,586 63	8 10 8 12	1 1 1 1	9 7 6 3	3 1 1 0	0 12 4 12	984 9,868 2,641 40	0 4 4 8	466 1,640 245 23	8 10 4 4	++	90 20 8 36
IV.	•••	•••	1 2 3	866 7,496 1,097	1,273 9,542 1,281	6 8 13	1	8 4 3	2 1 0	4 4 12	1,948 9,370 822	8 0 12	675 172 459	2 8 1	+	53 2 36
٧.	•••	•••	1 2 3	78 54 8	104 48 8	1 13 4	1 0 1	5 14 1	1 0 0	4 12 6	97 40 3	8 8 0	6 8 5	9 5 4	_	7 16 62
	Tot	al		17,820	24,066	1	IYU I	6	1	7	26,097	4	2,031	3	+	8
VII.	•••	•••	1 2 3	605 3,589 3,727	893 3,395 3,004	0 4 2	1 0 0	8 15 13	2 1 0	0 0 10	1,210 3,589 2,329	0 0 6	317 193 674	0 12 12	++1	35 6 22
VIII.	•••	•••	1 2 3	2 878 250	4 723 163	0 12 1	2 0 0	0 13 10	1 0 0	8 10 6	3 548 93	0 12 12	1 175 69	0 0 5	_	25 24 42
	Tota	al	•••	9,051	8,183	3	0	14	0	14	7,773	14	409	5		5
XII.		•••	$rac{1}{2}$	***	···		•••				•••		•••		1	 ••
XIII.	•••	•••	1 2		•••		•••		•••		•••		•••		1	••
XIV.	***	•••	1 2	•••	, 		•••		•••		***		•••		1	••
	Tot	al		***					0		•••		***			
Grai	nd To	tal		26,871	32,249	4	1	3	1	4	33,871	2	1,621	14	+	į

Statement showing a detailed Comparison of the present and proposed Dry Rotes of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Kavali taluq, Nellore District.

									4тн Сп	LASS.						
					Present	Asse	ssment.		··	Propo	sed Consolid	ted D	гу Азвеввт	ent.		
Clas	s and f	Sort.		Area.	Assessmen	t.	Rate	,	Rate		Amount o		Diff Amoun	erence	Per	cen-
				9	10		11		12		13		14		1	.5
				Acres.	RS.	Α,	RS.	Λ.	RS.	Α.	RS.	Α.	RS.	A.	R	s,
II.	•••	•••	1 2	37 34	52 50	4 7	1	6 8	3 2	8 8	129 85	8	77 34	4 . 9	++	148 70
III.	•••	•-	1 2 3 4	 27 722 493	 19 737 208	 7 0 6	 0 1 0	 12 0 7	 1 1 0	 8 0 1.0	 40 722 308	 8 0 2	 21 15 99	 1 0 12	+ + +	 111 2 48
1 V .	•••	•••	$\begin{bmatrix} 1 \\ 2 \\ 3 \end{bmatrix}$	190 3,317 2,012	234 2,924 1,271	11 7 14	$\begin{array}{c} 1 \\ 0 \\ 0 \end{array}$	4 14 10	2 1 0	0 0 10	380 3,317 1,257	0 0 8	145 392 14	5 9 6	++	62 13
٧.	•••	•••	1 2 3	43 417 110	36 512 63	8 15 11	0 1 0	14 4 9	1 0 0	0 10 4	43 260 27	0 10 8	6 2 52 36	8 5 3	+	19 49 56
	Tot	al	•••	7,402	6,111	10	0	13	0	14	6,570	12	459	2	+	8
VII.	•••	•••	1 2 3	225- 4,106 10,305	291 2,909 4, 979	11 7 11	1 0 0	5 11 8	1 0 0	8 12 8	337 3,079 5,152	8 8 8	45 170 172	13 s 1 13	+++	16 6 8
VIII.	•••		1 2 3	3 671 430	5 358 184	14 15 13	1 0 0	15 9 7	0 0	4 8 4	3 335 107	12 8 8	2 23 77	2 7 5		33 6 42
	Tot	al	•••	15,740	8,730	7	0	9	0	9	9,016	4.	285	13	-1-	8
XII.	,,,	•••	1 2	1 30	0 27	11 12	0	11 15	1 0	$\begin{vmatrix} 0 \\ 12 \end{vmatrix}$	$\begin{array}{c} 1 \\ 22 \end{array}$	0 8	0 5	5 4	 -	
XIII.	•••	•••	$\frac{1}{2}$	678 75	595 94	11 3	0	14 4	0	12 8	508 37	8 8	87 56	3 11	_	1 <i>5</i> 61
XIV.	•••	•••	1 2	27	14	5	0	9		· 8	13	8	0	18	-	
	Tot	al	•••	811	732	10	0	14	0	12	583	О	149	10	-	20
Gra	nd Tot	al		23,953	15,574	11	0	11	0	11	16,170	0	595	5	+	4

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Kavali taluq, Nellore District.

				-					TOTAL.						
					Presen	t Asse	ssment.			Prop	osed Consoli	dated	Dry Assess	ment	•
Cla	ss and	Sort.		Area.									Dif	ferenc	θ.
					Assessmen	ıt.	Rate	·.	Amount Assessme		Average I	Rate.	Amour	ıt.	Percentage.
				16	17		18	3	19	1	20		21	1	22
				Acres.	Rs.	A.	RS.	A.	Rs.	Δ.	RS.	A.	RS.	A.	Rs.
II.	•••		$egin{array}{c} 1 \\ 2 \end{array}$	57 101	79 135	3 6	1 1	5 5	209 286	8	3 2	11 13	13() 150	5 10	$ +165 \\ +112$
11 I .	•••	•••	1 2 3 4	328 5,666 2,835 547	517 8,247 3,623 272	8 1 8 2	1 1 1 6	9 7 5 8	984 9,908 3,363 348	0 12 4 10	3 1 1 0	0 12 3 10	466 1,661 260 76	8 11 4 8	+ 90 + 20 - 7 + 28
1∇ ,	•••		1 2 3	1,056 10,813 3,109	1,508 12,466 2,553	1 15 11	1 1 0	7 2 13	2,328 12,687 2,080	8 0 4	2 1 0	3 3 11	820 220 473	7 1 7	+54 +2 -19
٧.	•••		1 2 3	121 471 118	140 561 71	9 12 15	1 1 0	3 10	140 301 30	8 2 8	0 0	3 10 4	0 260 41	1 10 7	46 57
	Tot	al		25,222	30,177	11	1	3	32,668	0	1	5	2,490	5	+ 8
VII.		•••	1 2 3	830 7,695 14,032	1,184 6,304 7,983	11 11 13	1 0 0	7 13 9	1,547 6,668 7,481	8 8 14	1 0 0	14 14 9	362 363 501	13 13 15	+ 31 + 6 - 6
VIII.	•••	•••	1 2 3	5 1,54 9 680	9 1,082 347	14 11 14	2 0 0	0 11 8	6 884 201	12 4 4	1 0 0	6 9 5	3 198 146	2 7 10	- 30 18 42
	Tot	al		24,791	16,913	10	0	11	16,790	2	0	11	123	8	_ 1
XII.	•••		1 2	1 30	0 27	11 12	0 0	11 15	1 22	0 8	1 0	0 12	0 5	5 4	18
XIII.	•••	•••	1 2	678 75	595 94	11 3	0 1	14 4	508 37	8	0	12 8	87 56	3 11	- 15 - 61
XIV.	•••	•••	1 2	²⁷	14	5		9		8	0	8	0	13	7
	Tot	al		811	732	10	0	14	583	0	0	12	149	10	20
Gran	d Tota	al		50,824	47,823	15	0	15	50,041	2	1	0	2,217	3	+ 5

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Udayagiri taluq, Nellore District.

					3nd Class. Present Assessment. Proposed Consolidated Dry Assessment.										
CI	ass and	l Sort.			Presen	t Asse	ssment.			Propo	osed Consolid	ated I	ry Assessn	nent.	
				Area.				, , , , , , , , , , , , , , , , , , , 			Amount o	P	Dis	feren	
					Assessme	nt.	Rat	e.	Rate	в.	Assessmen		Amoun	ıt.	Percer tage.
	1			2	3				5		6		7		8
				Acres.	RS.	Α.	RS.	A.	RS.	Α.	RS.	Α.	rs.	▲.	RS.
II.			1	108	194	15	1	13	4	0	4 32	0	237	1	+122
		;	2	130	193	13	1	8	3	0	39Q	0	196	3	+101
III.			1	1	0	8	0	8	3	o	3	0	2	8	
111,	•••	•••	2	1,264	1,953	9	1	9	1	12	2,212	0	258	7	+ 13
			3	701	955	14	2536	6	1	4	876	4	79	10	8
			4		•••		•••				. •••		•••	•••	
IV.	***	•••	1	1,017	1,855	15	1	13	2	4	2,288	4	432	5	+ 23
. , .			2	6,111	7,063	2	1	2	1	4	7,638	12	57 5	10	+ 8
			3	2,594	2,513	12	1	0	0	12	1,945	8	568	4	23
٧.	•••	•••	1		***	•••	स्यमेव	નમને			•••		•••		
			2	11	15	13	1	8	0	12	8	4	7	9	50
			3	45	4 8	3	1	1	0	6	16	14	31	5	- 65
	То	tal		11,982	14,795	8	1	4,	1	5	15,810	14	1,015	6	+ 7
3711			ו	251	368	3	1	7	2	0	502	0	133	13	+ 36
VII.	***	***	2	3,037	3, 388	8	1	2	1	o	3,037	0	351	8	10
			3	3,268	2,812	o	0	14	0	10	2,042	8	769	8	27
VIII.		,	1		•••								•••		
1 111.	***	,	2	804	233	11	0	12	o	10	190	0	43	11	- 19
			3	496	393	8	0	13	0	6	186	0	207	8	— 5 3
	То	tal	•••	7,356	7,195	14	1	0	0	13	5,957	8	1,238	6	_ 17
Gra	nd To	tal		19,338	21,991	6	1	2	1	2	21,768	6	223	0	_ 1

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Udayagiri taluq, Nellore District,

						······································		, , , , , , , , , , , , , , , , , , , 	4тн С	LASS.	**************************************	<u></u>				
					Presen	t Asso	ssment.			Prop	osed Consolid	ated D	y Assessm	ent.		
(Class an	d Sort.		Area.							Amount	of	Diff	ereno	e,	-
					Assessme	nt.	Rate	е,	Rat	θ,	Assessme		Amour	ıt.	Per	cen.
		····	<u>, </u>	9	10	,	11		15	2	13		14	,	1	15
				Acres.	RS.	Α.	Rs.	A.	RS.	Α.	RS.	Α.	Rs.	A.	R	RS.
II.	•••	•••	1	29	4 6	11	1	10	3	8	101	8	54	13	+	117
			2	74	79	1	1	1	2	8	185	0	105	15	+1	134
III.		•••	1	****	•••				2	8	•••		•••	٠		••
			2	49	48	7	1	0	1	8	73	8	25	1	+	5 2
			3	136	115	10	0	13	1	0	136	0	2 0	6	+	17
			4		•••	9					•••		•••		-	••
IV.	•••		1	103	120	6	1	3	2	0	206	0	85	10	+	72
			2	1,985	1,646	9	0	13	1	0	1,985	0	338	7	+	21
			3	717	487	13	0	11	0	10	44 8	2	3 9	11	-	8
v.		•••	1	•••	•••		सद्यमे	व जंध			•••		•••			
			2		•••		•••		•••		···		•••			
			3	18	14	4	0	13	0	4	4	8	9	12		71
	То	tal		3,111	2,558	13	0	13	1	0	3,139	10	580	13	+	23
VII.			1	1,371	1,391	2	1	0	1	8	2,056	8	665	6	 +	48
			2	7,009	5,370	9	0	12	0	12	5,256	12	113	13	_	2
			3	12,473	7,059	3	0	9	0	8	6,236	8	822	11	_	12
VIII.	•••	***	1	8	6	7	0	14	1	4	10	0	3	9	+	67
			2	1,374	839	10	0	10	0	8	687	0	152	10		18
			3	2,353	1,072	15	0	7	0	4	588	4	484	11	-	4 5
	То	tal	•••	24,588	15,739	14	0	10	0	<u> </u>	14,835	0	904	14	-	6
Gre	and To	tal		27,699	18,298	11	0	11	0	10	17,974	10	324	1		2

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Udayagiri taluq, Nellore District.

										Тотац						
				İ		Present	Assess	ment.			Prop	osed Consolid	ated I	ry Assessn	ient.	
C	lass :	and S	ort.		Area.	•		70.4		Amoun	t of			Diff	erenc	θ.
						Assessmen	t.	Rate	·	Assessm		Average Ra	te.	Amoun	t.	Percentage.
					16	17		18		19		20		21		22
					Acres.	RS.	A.	Rs.	A.	Rs.	A.	RS.	Α.	Rs.	A.	RS.
II.				1	137	241	10	1	12	533	8	3	14	291	14	+121
				2	204	272	14	1	5	575	0	2	13	302	2	+111
III.	•••			1	1	0	8	0	8	3	0	3	0	2	8	
				2	1,313	2,002	0	1	8	2,285	8	1	12	2 83	8	+ 14
				3	837	1,071	8		4	1,012	4	1	3	59	4	6
				4		•••					•••					
1 V .	•••			1	1,120	1,976	5	1	12	2,494	4.	2	4	517	15	+ 26
			}	2	8,096	8,709	11	1	1	9,623	12	1	3	914	1	+ 10
				3	3,311	3,001	9	0	15	2,393	10	0	12	607	15	20
V.	•••			1		•••	1100									•••
				2	11	15	13	यमेव ज	8	8	4	o	12	7	9	50
				3	63	62	7	1	0	21	6	0	5	41	1	- 66
	ŋ	Fotal		•••	15,093	17,354	5	1	2	18,950	8	1	4	1,596	3	+ 9
VII.				1	1,622	1,759	5	1	1	2,558	8	1	9	799	3	+ 45
	•••			2	10,046	8,759	1	0	14	8,293		0	13	465	5	1
				3	15,741	9,871	3	0	10	8,279		0	8	1,592	3	1
VIII.	••	•		1	8	6	7	0	14	10	0	1	4.	3	9	+ 67
				2	1,678	1,073	5	0	10	877	0	o	8	196	5	- 82
			İ	3	2,849	1,466	7	0	8	774	4	o	4	692	3	_ 47
	נ	l'otal		•••	31,944	22,935	12	0	11	20,792	8	0	10	2,143	4	_ 9
Grai	nd I	Cotal			47,037	40,290	1	0	1.4	39,743	0	0	14	547	1	_ 1

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the six taluqs of the Principal division, Nellore District.

							·		3rd C	LASS.	-			-	
C	ass and	Comt.			Preser	nt Asse	ssment.			Pro	posed Consoli	lated I	Ory Assessr	nent.	
Cir	ass and	sort.		Area.	Assessm	ont	Rai		72.0	te.	Amount of	Asses-	Dis	ferenc	е.
					Asessan		Ital		1.8		ment.		Amou	at.	Percentage.
	1		 	2	3	1	4		5	1	6		7		8
II.	•••	•••	1 2	Acres. 588 423	RS. 1,018 649	A. 11 6	Rs. 1	12 9	RS. 4	A. 0 0	2,352 1,269	A. 0 0	RS. 1,333 619	5 10	RS. + 131 + 96
III.	***	•••	1 2 3 4	2,892 26,394 15,197 470	4,945 39,904 18,482 312	3 13 8 9	1 1 1 0	11 8 3 11	3 1 1 0	$\begin{vmatrix} 0 \\ 12 \\ 4 \\ 12 \end{vmatrix}$	8,676 46,189 18,996 352	0 8 4 8	3,730 6,284 513 39	13 11 12 15	+ 75 + 16 + 3 + 13
IV.	•••	•••	1 2 3	7,640 66,269 16,078	13,052 83,812 16,370	0 4 1	1 1	11 4 0	2 1 0	4 4 12	17,190 82,836 12,058	0 4 8	4,138 976 4,311	9 0 9	+ 32 $- 1$ $- 26$
V.	•••	•••	1 2 3	23,713 13,292 1,148	29,296 13,324 792	8 7 7	1 0	4, 0 11	1 0 0	12 6	29,641 9,969 430	4. 0 8	344 3,355 361	12 7 15	+ 1 - 25 - 46
	Tota	ıl		1,74,104	2,21,960	13		4	1	5	2 ,29,960	12	7,999	15	+ 4
VI. VII.	•••	•••	1 2 1 2	210 30 5,652 30,864	239 23 8,937 35,240	15 5 11 5	1 0 1 1	2 12 9 2	1 1 2 1	8 0 0 0	315 30 11,304 30,864	0 0 0	75 6 2,366 4,376	1 11 5 5	+ 31 + 30 + 26 - 12
VIII.	•••	•••	3 1 2 3	24,485 922 13,159	21,573 1,553 12,155 1,826	5 0 1	0 1 0 0	14 11 15 12	0 1 0 0	10 8 10 6	15,303 1,383 8,224 900	0 6 6	6,270 170 3,930 925	5 10 11	- 29 - 11 - 32 - 51
	Tota	1		77,723	81,548	15	1	1	0	14	68,323	14	13,225	1	
XII.	•••	•••	1 2	750 367	1,497 505	$\begin{bmatrix} 2\\13 \end{bmatrix}$	2	0 6	1 1	4 0	937 367	8	559 138	10 13	— 37 — 27
XIII.	•••	•••	1 2	2,234 1,125	3,864 1,197	13 1	1	12 1	1 0	0 12	2,234 843	0 12	1,630 353	13 5	- 42 - 29
XIV.	***	•••	1 2	1,577 73	1,860 69	1 10	0	3 15	0	12 4	1,182 18	12 4	677 51	5 6	— 36 — 78
	Total		•••	6,126	8,994	8	1	7	0	15	5,583	4	3,411	4	— 38
Gran	d Tota	1	•••	2,57,953	3,12,504	4	1	3	1	3	3,03,867	14	8,636	6	- 3

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the six taluqs of the Principal division, Nellore District.

		-							4тн С	LASS,					
					Prese	at Asse	esment.			Pro	posed Consoli	dated D	гу Азвезві	nent.	
	Class and	i Sort.	•	Area.			-						Diff	erenc	9.
-					Assessme	nt.	Rat	te.	Ra	te.	Amount of ment.		Amour	ıt.	Percen-
				9	10		1	1	1	12	13		14		15
II.		•••	1 2	Acres. 81 152	RS. 111 180	6 10	Rs. 1	A. 6 3	Rs. 3 2	A. 8 8	Rs. 283 380	A. 8 0	rs. 172 199	A. 2 6	RS. +155 +110
III.	•••	•••	1 2 3 4	1,760 3,841 539	1,838 3,404 239	12 5 15	 1 0 0	1 1 14 7	1 1 0	8 8 0 10	2,640 3,841	0 0	801 436	 4 11	+ 44 + 13
IV.	•••	•••	1 2 3	615 10,149 4,563	786 9,342 3,264	13	1 0 0	4 15 11	2 1 0	0 0 10	336 1,230 10,149 2,851	14 0 0 14	96 443 806 412	15 3 15 3	+ 4 + 56 + 9 - 13
₹.		•••	1 2 3	46 444 142	39 533 87	8 7 12	0 1 0	14 3 10	1 0 0	0 10 4	46 277 35	0 8 8	6 2 55 52	8 15 4	+ 16 48 59
	Tota	al		22,332	19,828	10	0	14	1	0	22,071	4	2,242	10	+ 11
VI.	•••	•••	1 2	3 6 8	37 8	3 7	सय1	1	1 0	4 12	45 6	0 0	7 2	13	+ 21 29
V1I.	•••	•••	$\begin{bmatrix} 1\\2\\3 \end{bmatrix}$	$\begin{array}{c} 2,754 \\ 17,890 \\ 29,430 \end{array}$	3,044 $14,246$ $16,319$	$\begin{bmatrix} 2\\10\\12 \end{bmatrix}$	1 0 0	$egin{bmatrix} 2\\13\\9 \end{bmatrix}$		8 12 8	4,131 13,417 14,715	8 0	1,086 829 1,604	14 2 12	+ 36 6 10
VIII.	•••	•••	1 2 3	347 4,373 3,081	414 3,269 1,453	15 9 13	1 0 0	3 12 8	1 0 0	4 8 4	433 2,186 770	12 8 4	18 1,083 683	13 1 9	+ 5 - 33 - 47
	Tota	ıl	•••	57,919	38,794	7	0	11	0	10	35,705	0	3,089	7	- 8
XII.		•••	1 2	7 389	7 \$52	12 6	1 0	12 14	1 0	0 12	7 291	0 12	0 60	12 10	— 10 — 17
XIII.	•••	•••	1 2	7,584 1,082	7,335 1,020	14 7	1	0 15	0	12 8	5,688 541	0 0	1,697 47 9	14 7	- 23 - 47
XIV.	•••	•••	1 2	2,1 60	2,003	13		15	0	8 4	1,080	0	923	13	46
	Tota	I	•••	11,222	10,770	4	0	15	0	11	7,607	12	3,162	8	29
Gran	nd Tota	ı		91,473	69,393	5	0	12	0	11	65,384	0	4,009	5	- 6

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the six taluas of the Principal division, Nellore District.

	···								TOTAL,					-	
					Presen	nt Ass	essment.		P	roposed	Consoli	dated	Wet Assess	ment.	
•	Class and	i Sort	i.	Ares.	Assessme	nt.	Rai	e.	Amount of ment.		Aver Rat		Diff	erence	Percen-
				16	17		1	8	19		2	0	21		tage.
II.	•••	•••	1 2	Acres. 669 575	RS. 1,130 830	A. 1 0	Rs. 1	A. 11 7	RS. 2,635 1,649	A. 8 0	RS. 3	A. 15 14	RS. 1,505 819	A. 7	Rs. +133 + 99
III.	•••	•••	1 2 3 4	2,892 28,154 19,038 1,009	4,945 41,743 21,886 552	3 9 13 8	1 1 1 0	11 8 2 9	8,676 48,829 22,837 689	0 8 4 6	3 1 1 0	0 12 3 11	3,730 7,085 950 136	13 15 7 14	+ 75 + 17 + 4 + 25
IV.	•••	•••	1 2 3	8,255 76,418 20,641	13,838 93,154 19,634	13 5 2	1 1 0	11 4 15	18,420 92,985 14,910	0 4 6	$\begin{array}{c} 2 \\ 1 \\ 0 \end{array}$	4 3 12	4,581 169 4,723	3 1 12	+ 33 24
∇.			1 2 3	23,759 13,736 1,290	29,336 13,857 880	0 14 3	1 1 0	4 0 11	29,687 10,246 466	4. 8 0	1 0 0	4 12 6	351 3,611 414	4 6 3	- 1 - 26 - 47
	Tota	ıl		1,96,436	2,41,789	7	1	4	2,52,032	0	1	5	10,242	9	+ 4
VI. VII.	•••		1 2 1 2 3	246 38 8,406 48,754 53,915	277 31 11,981 49,486 37,893	2 12 13 15	1 0 1 1 0	2 13 7 0 11	360 36 15,435 44,281 30,018	0 0 0 8 2	1 0 1 0 0	7 15 13 15 9	82 4 3,453 5,205 7,874	14 4 3 7 15	+ 30 + 13 + 29 - 11 - 21
VIII.	***	•••	1 2 3	1,269 17,532 5,482	1,968 15,424 3,279	4 9 14	1 0 0	9 14 10	1,816 10,410 1,670	12 14 10	1 0 0	7 10 5	151 5,013 1,609	8 11 4	- 8 - 33 - 49
	Tota	ıl	•••	1,35,642	1,26,343	6	0	14	1,04,028	14	0	12	16,314	8	14
XII.	•••	•••	1 2	757 756	1,504 858	14 3	2 1	0 2	944 658	8 12	1 0	4 15	560 199	6 7	- 37 - 23
XIII.	•••	•••	$\begin{array}{c c} 1 \\ 2 \end{array}$	9,818 2,207	11,250 2,217	11 8	1 1	2 0	7,92 2 1,384	0 12	0	15 11	3,328 832	11 12	- 30 - 38
XIV.	•••	•••	1 2	3,787 73	3, 863 6 9	14 10	0	1 15	2,262 18	12 4	0	11 4	1,601 51	2 6	- 41 - 73
	Tota	ı1		17,348	19,764	12	1	2	13,191	0	0	12	6,573	12	- 33
Gran	nd Tota	1	•••	3,49,426	3,81,899	9	1	1	3,69,251	14	1	1	12,645	11	— 3

						_			1 вт С	LASS.			· · · · · · · · · · · · · · · · · · ·	-	
	1	1 Gt			Presen	t Asse	ssment.			Propo	sed Consolida	ted W	et Assessm	ent,	
C.	lass and	l Sort.		Ares.			}						Dif	ferenc	е.
1					Assessmen	ıt.	Rat	Θ.	Rat	е,	Amount de Assessmen		Amoun	it.	Percentage.
	1			2	3		4		5		6		7		8
				Acres.	Rs.	A.	RS.	Α,	Rs.	Α.	Rs.	▲.	rs.	Δ.	RS.
II.	•••	•••	1 2	112	60 4 	5	5	6	10 8	0	1,120 	0	515 	11	+ 85
III.	•••	•••	$\frac{1}{2}$	1,079 4,101	4,919 15,496	10 4	4 <u>.</u> 3	9 12	7 6	0	7,553 24,606	0	2,633 9,109	6 12	+ 54
			3 4	2,317 46	7,290 170	5	3 3	$\begin{vmatrix} 12\\2\\11\end{vmatrix}$	5 4	0 0	11,585 184	0	4,294 13	11 15	+ 59 + 59 + 8
I٧.	•••	•••	1 2	979 8,240	4,661	1 13	4 ,	12	8 6	0	7,832 53,560	0	3,170 18,976	15	+ 68
			3	5,535	34,583 18,360	9	3	3 5	5	8 4	29, 058	12	10,698	3	+ 55 + 58
٧.	•••	•••	1 2	3,113 1,576	12,406 5,201	4 13	4 3	0 5	6 5	8 4	2 0,234 8,274	8	7,828 3,072	4 3	+ 63 + 59
			3	169	451	5	2	11	3	8	591	8	140	3	+ 31
	Tot	ial		27,267	1,04,145	6	3	13	6	1	1,64,598	19	60,453	6	+ 58
VII,	•••	•••	1	23	124	11	5 4	7 9	7	0	161	0	36	5	+ 29
			3	324 121	1,481 318	9 14	$\frac{4}{2}$	9 10	6 5	0	1,944 605	0	462 286	7 2	+ 31 + 90
VIII.	•••	. •••	1 2	 158	 653	 2		 2	 5	 0	₇₉₀	 0	 136	 14	+ 41
			3	•••	•••		•••		3	8	•••		•••		•••
	Tot	tal	•••	626	2,578	4	4	2	5	9	3,500	0	921	12	+ 36
XII.	•••	•••	1 2	325 564	1,739 2, 568	14 7	5 4	6 9	6 5	8 4	2,112 2,961	8	372 392	10 9	+ 21 + 15
XIII.	•••	•••	$\frac{1}{2}$	$\frac{397}{211}$	1,467 750	13 12	3	11 9	5 4	4 12	2,084 1,002	4. 4.	616 251	7 8	+ 42 + 33
XIV.	•••	•••	1	•••	•••	 15		0	4 3	12	•••		•••		<i></i>
			2	14	90	15	6	8	3	8	49	0	41	15	46
	Tot	tal	•••	1 ,511	6,617	13	4	6	5	7	8,209	0	1,591	3	+ 24
Gra	nd To	al		29,404	1,13,341	7	3	14	6	0	1,76,307	12	62,966	5	+ 56

									2nd C	LASS.				·····	
					Presen	t Asse	essment.	· - ·		Prop	osed Consolid	ated V	Vet Assess	nent.	,
Cl	ass and	Sort.		Area.	Assessmen	nt.	Rat	e.	Rate	e.	Amount		Dif	ferenc	Percen-
				9	10		1		12		Assessmen	at.	Amou	nt.	tage.
				Acres.	RS.	A.	Rs.		RS.	1		.	14 RS.	Ι.	15
п.	•••	•••	1 2	87 3	677 22	0 12	7 7	13 9	9 7	A. 8 8	Rs. 826 22	8 8	149 0	8 4	+ 22 - 1
III.	***	•••	1 2 3 4	2,439 4,655 1,883 122	12,335 19,851 7,149 397	3 1 12 3	5 4 3 3	1 4 13 4	6 5 4 3	8 8 8	15,853 25,602 8,473 427	8 8 8 0	3,518 5,751 1,323 29	5 7 12 13	+ 29 + 29 + 19 + 8
IV.	•••	•••	1 2 3	759 6,570 6,128	4 ,658 30,440 23,173	10 9 6	6 4 3	2 10 13	7 6 4	8 0 12	5,692 39,420 29,108	8 0 0	1,033 8,979 5,934	14 7 10	+ 22 + 29 + 26
٧.	•••	•••	1 2 3	724 617 66	3,269 2,368 211	2 6 8	4. 3 8	8 13 3	6 4 3	0 12 4	4,344 2,930 214	0 12 8	1,074 562 3	14 6 0	+ 38 + 24 + 1
	Tota	al	•••	24 ,053	1,04,554	8	4	6	5	8	1,32,915	4	28,360	12	+ 27
VII.	•••	•••	1 2 3	 134 313	 553 1,054	 8 4	 4 3	 2 6	6 5 4	8 8 8	 737 1,408	.:. 8	183 354	 8 4	+ 33 + 34
VIII.	•••	***	1 2 3	 78 	 	 12 	2	 8 	 4 3	.: 8 4	 351 	 0 	158	4. 	+ 82
	Tota	ıl	•••	525	1,800	8	3	7	4	12	. 2,4 96	8	696	0	+ 39
XII.	•••	•••	1 2						6 4	0 12					
XIII.	•••	•••	1 2	•••	•••		•••	•••	4 4	12 4	•••		•••		
XIV.	•••		1 2	•••	•••		•••	•••	4 3	4 4	•••				
	Tota	al	•••		***		• • • •		***		***	•••	***		
Gra	nd Tot	al		24,578	1,06,355	0	4	5	5	8	1,35,411	12	29,056	12	+ 27

									3RD CL	ASE.						
			-		Present	Asses	sment.			Prop	osed Consolida	ated W	et Assessm	ent.		
C	ass and	l sort,		Area.							Amount	 \f	Diff	ferenc	е.	-
					Assessmen	it.	Rate) .	Rate	••	Assessmen		Amour	ıt.		rcen
				16	17		18		19		20		21			22
				Acres.	Rs.	Α.	RS.	A.	Rs.	Λ.	RS.	A.	Rs.	A.	1	RS.
II.	•••	•••	$\frac{1}{2}$	48 24	243 126	8 12	5 5	11 4	9 7	0	387 168	0	143 41	8 4	++	59 31
III.	•••	•••	1 2 3 4	1,140 3,026 2,987 790	5,643 12,991 9,973 2,890	14 15 9 5	4 4 3 3	15 5 5 11	6 5 4 3	0 0 4 4	6,840 15,130 12,694 2,567	0 0 12 8	1,196 2,138 2,721 322	2 1 3 13	+++	2: 16 2: 11
ľV.	·.·	•••	1 2 3	641 6,351 8,581	3,804 29,811 30,198	9 15 3	5 4 3	15 11 8	7 5 4	0 8 8	4,487 34,930 38,614	0 8 8	682 5,118 8,416	7 9 5	+++	18 12 28
V.	•••	•••	1 2 3	1,920 2,556 584	9,406 8,434 1,712	11 15 6	4 3 2	14 5 15	5 4 3	8 8 0	10,560 11,502 1,752	0 0 0	1,153 3,067 39	5 1 10	+++	12 36 2
	Тo	tal		28,643	1,15,238	10	4	0	4	14:	1,39,633	4	24,394	10	+	21
VII.	•••		1 2 3	175 1,605 1,869	1,194 7,756 6,928	4. 7 1	6 4 3	13 13 11	6 5 4	0 0	1,050 8,025 7,476	0 0 0	144 268 547	4. 9 15	1++	12
VIII.	•••	••	1 2 3	50 7	2,547 283	 2 0	 5 3	 0 9	 4 3	0 0	2,028 237	0 0	519 46	2 0	_	 20 16
	To	tal		4,235	18,708	14	4	7	4	7	18,816	0	107	2	+	1
XII.			1 2	63 124	242 407	6 5	3	14 5	5 4	8 8	346 558	8 0	104 150	2 11	+++	43 37
XIII.	•••	•••	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	$\begin{array}{c} 112 \\ 112 \end{array}$	332 222	12 0	3 2	0	4. 4.	8	504 448	0	171 226	4 0	++	51 102
XIV.	•••	•••	1 2	8	1	 12	₀	 4.	4 3	0	24	 0	 22	4.	+:	 1271
	To	tal		419	1,206	3	2	14	4	8	1,880	8	674	5	+	56
Gra	nd To	tal		33,297	1,35,153	11	4	1	4	13	1,60,329	12	25,176	1	+	19

									4тн Сі	ASS.						
					Preser	nt Asse	essment.		1	Pro	posed Consoli	dated V	Wet Assess	ment,	,	
C	lass and	l Sort.		Area.	A		79.4				Amount of A	.8868s-	Dif	Terenc	е.	
					Assessme	пт.	Rate	3 .	Rat	е.	ment.		Amour	ıt.		cen- ge.
				23	24		25		26	·	27	1	28	1	2	9
				Acres.	Rs.	A.	RS.	Α.	RS.	A.	RS.	Α.	Rs.	A.	R	s.
II.	***	•••	$\frac{1}{2}$		•••		•••	•••	8 6	8	•••		•••		1	••
III.	1+4		1 2 3 4	63 38 13	173 138 49	14 4 2	2 3 3	12 10 12 	5 4 3 3	8 8 8 0	346 171 45	8 0 8 	172 32 3 	10 12 10 	++	99 24 7
IV.	•••	• ••	1 2 3	558 1,398	49 2,487 4,709	14 3 13	5 4 3	9 7 6	6 5 3	8 0 12	58 2,790 5,242	8 0 8	8 302 532	10 13 11	+++	17 12 11
♥.	•••	•••	1 2 3	376 516 132	1,737 1,391 404	10 7 3	4: 2 3	10 11 13	5 3 2	0 12 8	1,880 1,935 330	0 0	142 543 74	6 9 3	++1	8 39 18
	Tot	al	•••	3,103	11,141	6	3	9	4	2	12,799	0	1,657	10	+-	15
VII.	•••		1 2 3	 1 25	 7 39	6 11	पटापेव 7 1	 6 9	5 4 3	8 8 8	 4 87	 8 8	 2 4 7	14 13	+	 39 120
VIII.	***	•••	1 2 3				•••		 3 2	 8 8			•••	•••	•	••
	Tot	al	•••	26	47	1	1	13	3	9	92	0	44	15	+	96
XII.	···	•••	1 2	27 278	98 809	7 2	3 2	10 15	5 3	0 12	135 1,042	0 8	36 233	9 6	++	37 29
XIII.	•••	•••	$\frac{1}{2}$	296 31	691 86	7 4	2 2	5 13	3 3	12 4	1,110 100	$\begin{vmatrix} 0 \\ 12 \end{vmatrix}$	418 14	9	+ +	61 17
XIV.	•••	•••	1 2	•••			•••		3 2	4. 8	•••			•••	1	
	Tota	al	•••	632	1,685	4	2	11	3	12	2,388	4	703	0	+	42
Gra	nd Tot	al	•••	3,761	12,873	11	3	7	4.	1	15,279	4	2,405	9	+	91

									Total	•	_		 -	_		
					Presen	t Asse	essment.			Prop	osed Consoli	dated V	Vet Assessme	nt.		
c	lass an	d Sort.		Area.					Amount	of			Diffe	rnce	•	
					Assessmen	nt.	Rat	е.	Assessme		Average F	late.	Amount	•		ercen age
				30	81		32	1	33		34	1	85			36
				Acres.	Rs.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	Δ.		RS.
II.	•••	•••	1 2	242 27	1,524 149	13 8	6 5	5 9	2,333 190	8	9 7	10 1	808 41	11	 + +	53 28
III.	•••	•••	1 2 3 4	4,721 11,820 7,200 958	23,072 48,477 24,462 3,457	9 8 12 9	4 4 3 3	14 2 6 10	30,593 65,509 32,798 3,178	0 8 12 8	6 5 4 3	8 9 9 5	7,520 17,032 8,336 279	7 0 0 1	++	33 35 34 8
IV.	•••	•••	1 2 3	2,388 21,719 21,642	13,174 97,323 76,441	2 8 15	5 4 3	8 8 9	18,070 1,30,700 1,02,023	0 8 12	7 6 4	9 0 11	4,895 33,377 2 5,581	14 0 13	+	37 34 33
∇.	•••	•••	1 2 3	6,133 5,265 951	26,819 17,396 2,779	11 9 6	4 3 2	6 5 15	37,018 24,641 2,888	8 12 0	6 4 8	1 11 1	10,198 7,245 108	13 3 10	+	38 42 4
	Tot	al		83,066	3,35,070	14	4	1	4,49,946	4	5	7	1,14,866	6	+	34
VII.	***	•••	1 2 3	198 2,064 2,328	1,318 9,798 8,340	15 14 14	6 4 3	11 12 9	1,211 10,710 9,577	0 8 0	6 5 4	2 3 2	107 911 1,236	15 10 2	- ++	8 9 15
VIII.	•••	•••	1 2 3	743 79	3,393 283	 0 0	 4 3	 9 9	3,169 237	0 0	 4 3	 4 0	 224 46	0 0	_	 7 16
	Tot	al		5,412	23,134	11	4	4	27,792	8	5	2	1,769	13	+	8
XII.	•••	.,.	1 2	415 966	2,080 3,784	11 14	5 3	0 15	2,594 4,561	0 8	6 4	4 12	513 776	5 10	++	25 21
XIII.	•••	•••	1 2	805 354	2,492 1,059	0	3 3	2 0	3,698 1,551	4 0	4. 4.	10 6	1,206 4 92	4 0	+ +	48 46
XIV.	•••	•••	1 2	 22	 92	iï	 4,	 3	73	Ö		5	19	11		22
	Tota	al	•••	2,562	9,509	4	3	11	12,477	12	4	14	2, 968	8	+	31
Grai	nd Tota	al		91,040	3,67,723	13	4	1	4,87,328	8	5	6	1,19,604	11	+	33

									1st C	LASS,				•	 -
					Presen	nt Ass	essment.			Pro	posed Consoli	dated	Wet Assess	ment.	
CI	ass and	Sort.		Area	Assessmen		Ra	+a	Ra	ta	Amount	of	Dit	Teren	ю,
					Assessmen	ot,	Iva		Jua	LO.	Assessmen	nt.	Amou	nt.	Percentage.
				1	2		3	1		l .	5		6		7
				Acres.	RS.	Α.	Rs.	Α.	RS.	A.	Rs.	Α.	RS.	A.	Rs.
1 I.	•••	•••	1 2	10 38	59 2 47	6 13	5 6	15 8	10 8	0	100 304	0	40 56	10 3	+ 69 + 23
III.	•••	•••	1 2 3 4	524 1,794 2,526 105	2,909 7,531 9,781 415	9 6 6 5	5 4 3 3	9 3 14 15	7 6 5 4	0 0 0 0	3,668 10,764 12,630 420	0 0 0	758 3,232 2,848 4	7 10 10 11	+ 26 + 43 + 29 + 1
IV.	•••	•••	1 2 3	225 1,821 2,136	1,375 8,565 8,559	13 0 9	6 4 4	2 11 0	8 6 5	0 8 4	1,800 11,836 11,214	0 8 0	424 3,271 2,654	3 8 7	+ 4 + 38 + 31
∇.	•••	•••	1 2 3	686 831 100	2,960 3,358 397	10 14 4	4. 4. 4.	5 1 0	6 5 3	8 4 8	4,459 4,362 350	0 12 0	1,498 1,003 47	6 14 4	+ 51 + 30 - 12
	Tot	al		10,796	46,161	15	4.	4,	5	4	61,908	4	15,746	5	+ 34
VII.	•••	•••	1 2 3	31 56 92	180 300 448	3 5 4	5 5 4	15 6 14	7 6 5	0 0 0	217 336 460	0 0 0	36 35 11	13 11 12	+ 21 + 12 + 3
VIII.	•••	•••	1 2 3	37 	178 	8 5 	5 4 	6 11 	6 5 3	8 0 8	26 185	0 0 	4. 11 	8 11 	+ 22 + 7
	Tota	al	•••	220	1,123	. 9	. 5	2	5	9	1,224	0	100	7	+ 9
XII.	•••		1 2	131 382	808 1,757	9	6 4	3 10	6 5	8 4	851 2,005	8 8	42 243	15 0	+ 5 + 14
XIII.	•••	•••	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	386 219	$\frac{1,571}{864}$	8 3	4 3	1 15	5 4	4 12	2,026 1,040	8 4	455 176	0 1	$\begin{array}{c c} + & 16 \\ + & 20 \end{array}$
XIV.	•••	•••	1 2				•••	•••	4 . 3	12 8	•••		•••	•••	
	Tota	1		1,118	5,001	12	4	8	5	5	5,923	12	922	4	+ 18
Gran	d Tota	ıı		12,134	52,287	4.	4	5	5	12	6 9,056	0	16,768	12	+ 32

									2nd Cl	Ass.					
					Present	Asses	ssmønt.	*		Prop	osed Consoli	dated V	Vet Assess	ment.	
Cl	ass and	Sort.		Area.					Rate		Amount	·f	Diff	eronce	·.
					Agsessmen	ıt.	Rate	· ,	Kate	a. /	Assessmen		Amoun	t.	Percen tage.
				8	9		1()	1	1	12		13		14
				Acres.	RS.	Α.	Rs.	Λ.	Rs.	A.	Rs.	Δ.	RS.	Δ.	RS.
II.	•••	•••	$\frac{1}{2}$	36 13	218 86	13 4	$\frac{6}{6}$	1 10	9 7	8 8	$\frac{342}{97}$	0 8	123 11	3 4	+ 56 + 13
III.	•••	•••	1 2 3 4	134 3,302 1,421 15	675 16,897 6,464 77	7 2 3 2	5 5 4	1 2 9 2	6 5 4 3	8 8 8	$ \begin{array}{r} 871 \\ 18,161 \\ 6,394 \\ 52 \end{array} $	0 0 8 8	195 1,263 69 24	9 14 11 10	$\begin{array}{cccc} + & 29 \\ + & 7 \\ - & 1 \\ - & 32 \end{array}$
IV.	***	•••	1 2 3	491 4,210 2,405	2,852 21,885 11,927	5 13 2	5 5 4	13 3 15	7 6 4	8 0 12	3,682 25,260 11,423	8 0 12	830 3,374 503	3 3 6	+ 29 + 15 - 4
v.	•••		1 2 3	625 987 106	3,173 4,270 467	1 4 9	5 4 4	1 5 7	6 4 3	0 12 4	3,750 4,688 344	0 4 8	576 418 123	15 0 1	$^{+\ 18}_{+\ 10}_{-\ 26}$
	Tot	al	•••	13,745	68,995	1	5	0	5	7	75,067	8	6,072	7	+ 81
VII.	***	•••	1 2 3	81 235 214	574 1,215 946	7 14 13	7 5 4	1 3 7	6 5 4	8 8 8	526 1,292 963	8 8 0	47 76 16	15 10 3	- 8 + 6 + 2
VIII.	•••	•••	1 2 3	33 58 15	240 296 73	4. 1 3	7 5 4	4 2 14	6 4 3	0 8 4	198 261 48	0 0 12	42 35 24	4 1 7	- 18 12 33
	Tot	tal	•••	636	3,346	10	5	4.	5	3	3,289	12	56	14	2
XII.		•••	$rac{1}{2}$	•••	•••						•••		•••		
XIII	•••	•••	1 2	•••	•••		•••				•••		•••		•••
XIV.	•••	***	1 2	•••	•••	•••					•••		•••		
	Tot	tal			•••							•••	•••		
Gra	nd Tot	al		14,381	72,341	11	5	0	5	7	78,357	4.	60,15	9	+ 8

									3RD C	LASS.						
					Present	Asses	sment.			Propo	osed Consolida	ied W	et Assessm	ent.		
C	lass and	I Sort.		Area.				-			Amount o	· ·	Diff	erence	ð.	
					Assessmen	t.	Rate	·•	Rate	••	Assessmen		Amoun	ıt.	Per tag	cen-
				15	16		17		18	3	19		20		2	31
				Acres.	Rs.	A.	RS.	A.	RS.	Α.	Rs.	Α.	RS.	A.	1	RS.
II.	•••	•••	$rac{1}{2}$	$\begin{bmatrix} 5 \\ 21 \end{bmatrix}$	35 1 56	12 11	7	$\frac{2}{7}$	9 7	0	$\begin{array}{c} 45 \\ 147 \end{array}$	0 0	9 9	11	+	26 6
III.	•••	•••	1 2 3 4	36 1,140 1,519 58	169 5,890 6,333 805	8 1 12 10	4 5 4 5	11 3 3 4	6 5 4 3	0 0 4 4	216 5,700 6,455 188	0 0 12 8	46 190 122 117	8 1 0 2	+ +	27 3 2 38
IV.	•••	•••	1 2 3	157 1,563 1,810	962 7,732 8,481	3 5 9	6 4 4	2 15 12	7 5 4	0 8 8	1,099 8,596 8,145	0 8 0	136 864 336	13 3 9	++	14 11 4
v.	•••	•••	1 2 3	1,045 783 21	5,714 3,661 77	10 2 12	5 4 3	7 11 11	5 4 3	8 8 0	5,747 3,523 63	8 8 0	32 137 14	14 10 12	+	1 4 19
	Tot	al		8,158	39,520	15	4	13	4	14	39,026	12	405	13	+]
VII.	•••	4 * *	$\begin{vmatrix} 1\\2\\3 \end{vmatrix}$	187 669 944	1,102 3,286 3,678	$\begin{bmatrix} 2\\6\\12 \end{bmatrix}$	5 4 3	14 15 14	6 5 4	0 0 0	1,122 8,345 8,776	0 0 0	19 58 97	14 10 4	+++	1 2 3
VIII.	•••	•••	1 2 3	81 368 23	451 1,897 87	4 3 15	5 5 3	9 2 13	5 4 3	8 0 0	445 1,472 69	8 0 0	5 425 18	12 3 15		1 22 22
	Tot	al	•••	2,272	10,503	10	4	10	4	8	10,229	8	274	2		{
XII.	•••	•••	1 2	888 80 9	4,803 3,236	0 9	5 4	7 0	5 4	8 8	4,884 3,640	0 8	81 403	0 15	++	12
XII.	•••	•••	1 2	$\begin{array}{c} 1,015 \\ 258 \end{array}$	4,4 00 901	5 3	4 3	5 8	4 4	8	4,567 1,032	8 0	167 130	3 13	++	4 15
XIV.	•••	•••	1 2	144	273 0	0 11	1 0	14 11	4 3	0	576 3	0	30 3 2	0 5	++	14 336
	Tot	al	•••	8,115	13,614	12	4	6	4	12	14,703	0	1,088	4	+	8
Gra	nd Tot	al		13,545	63,639	5	4	11	4	13	64,859	4	1,219	15	+	2

									4тн Сі	LASS.	· · · · · · · · · · · · · · · · · · ·				
					Presen	t Asse	ssment.			Prop	osed Consolid	inted V	Wet. Asses	ement.	•
C	lass and	Sort.		Area.							Amount o	ıf	Di	fferen	1
					Assessme	nt.	Rat	Θ.	Rat	е.	Assessmen		Amou	nt.	Percen- tage.
				22	23	1		24	25		26	,	27		28
				Acres.	RS.	A .	RS.	Δ.	RS.	А.	RS.	A.	RS.	A.	RS.
П.	•••	•••	1 2		•••						•••		•••		
Ш.	•••	•••	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	2 50	7 200	0 3	3 4	8	5 4	8	, $\frac{11}{225}$	0	4. 24	0 13	+ 57 + 13
			3 4												
IV.	•••		1	•••	•••		4 min	2			•••		•••		
			2 3		•••	6			3		•	:::	***		
∇.	***	•••	1 2	22		3	5	 12	3	12-	82	 8		11	- 36
			3	•••	•••	•••	f		•••		•••		•••		•••
	Tot	al	•••	74	334	6	4	8	4	5	318	8	15	14	_ 5
						- Vi			<i>y</i>						
VII.	***	•••	1 2	44	 273	4	6	3				 0	 75		 - 27
VIII.			3	10	64	3	6	7	3	8	35	0	29	3	45
¥ 111.	•••	*** !	2 3	10 16	 42 82	10 12	 4. 5	4 3	 3 2	8 8	 35 40	0 0	 7 42	10 12	- 19 - 52
				-											
	Tot	al	•••	80	462	13	5	13	3	14	308	0	154	13	- 34
XII.			,	407	9.490	14					0.107		904		7
	***	444	1 2	427 577	2,429 2,723	14 1	5 4	11 12	5 3	$\left egin{array}{c} 0 \ 12 \end{array} \right $	2,135 2,163	$egin{array}{c c} 0 \\ 12 \end{array}$	294 559	14 5	$-\frac{12}{31}$
XIII.	•••		1 2	1,313 285	4,4 67 993	8 5	3 3	6 8	3 3	12 4	4, 923 926	12 4	456 67	4 1	+ 10 - 7
XIV.	•••	***	1 2	14	47	10 	3	6		4	4 5	8	2	2	- 4
			-			- , ,	•••	•••	-••		,				•••
	Tot	al		2,616	10,661	6	4.	1	3	14	10,194	4	467	2	- 4
Grai	nd Tota	al		2,770	11,458	9	4	2	3	12	10,820	12	637	13	- 6

									Total.					· · · · · · · · · · · · · · · · · · ·	
					Preser	nt Asse	essment.		P	ropose	d Consol	idated	Wet Asses	sment	•
Cla	se and	Sort.		Area.									Di	ferenc	e.
					Assessmer	at.	Rat	θ.	Amount of Assessmen		Ra	te.	Amoui	nt.	Percentage.
			,,	29	30		8	l	32			33	34	1	35
				Acres.	RS.	Α.	RS.	Α.	RS.	Δ.	Rs.	Α.	Rs.	A.	RS.
II.	•••	•••	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	51 72	313 490	15 12	6 6	$\frac{2}{13}$	487 548	0 8	9 7	10	173 57	1 12	$+55 \\ +12$
III.	•••	•••	1 2 3 4	696 6,286 5,466 178	3,761 30,518 22,579 798	8 12 5 1	5 4 4 4	6 14 2 7	4,766 34,850 25,480 661	0 0 4 0	6 5 4 3	13 9 11 11	1,004 4,331 2,900 137	8 4 15 1	+ 27 + 14 + 13 - 17
IV.	•••	•••	1 2 3	873 7,593 6,351	5,190 38,183 28,968	5 2 4	5 5 4	15 0 9	6,581 45,693 30,782	8 0 12	7 6 4	9 0 14	1,391 7,509 1,814	3 14 8	+ 26 + 20 + 6
v.	•••		1 2 3	2,356 2,624 227	11,848 11,417 942	5 7 9	5 4 4	0 6 3	13,956 12,657 757	8 0 8	5 4 3	8 13 6	2,108 1,239 185	3 9 1	+ 18
	Tot	al		32,773	1,55,012	5	4	12	1,77,221	0	5	6	22,208	11	+ 14
VII.		•••	1 2 3	$egin{array}{c} 299 \ 1,004 \ 1,260 \ \end{array}$	1,856 5,075 5 ,138	12 13 0	6 5 4	3 1 1	1,865 5,171 5, 2 34	8 8 0	$\begin{matrix} 6 \\ 5 \\ 4 \end{matrix}$	4 2 2	8 102 96	12 11 0	
VIII,	•••	•••	1 2 3	118 473 54	713 2,409 243	0 3 14	6 5 4	1 1 8	669 1,953 157	$\begin{bmatrix} 8 \\ 0 \\ 12 \end{bmatrix}$	5 4 2	11 2 15	43 456 86	8 3 2	- 6 - 19 - 35
	Tot	al	•••	3,208	15,436	10	4	13	15,051	4	4	11	385	6	_ 2
XII.	•••	•••	1 2	1,446 1,768	8,041 7,717	7 2	5 4	9 6	7,870 7,809	8 12	5 4	7	170 92	1 10	<u>-</u> 2 + 1
XIII.	•••	•••	$\frac{1}{2}$	$2,714 \\ 762$	10,439 2,758	5 11	4 3	$\frac{2}{10}$	11,517 $2,998$	12 8	4 3	4 15	1,078 239	7 13	+ 10 + 9
XIV.	•••	•••	1 2	158 1	320 0	10 11	2 0	0 11	$\begin{array}{c} 621 \\ 3 \end{array}$	8	3 3	15 0	300 2	14 5	+ 94 +336
	Tot	al	•••	6,849	29,277	14	4	4	30,821	0	4	8	1,543	2	+ 5
Grai	ıd Tot	al		42, 830	1,99,726	13	4	11	2,23,093	4	4	10	23,366	7	+ 12

			{						2nd C	LASS.					
_					Presen	t Asse	ssment.	·		Prop	osed Consolid	ated W	et Assessn	ent.	
C	lass and	Sort.		Area.					*		Amount	of	Diff	ferenc	e.
					Assessmen	nt.	Rat	e .	Rat	e.	Assessme		Amou	nt.	Percentage.
	1			2	3		4	,	5		6		7	·	8
				Acres.	Rs.	Δ.	RS.	Α.	RS.	Δ.	rs.	A.	Rs.	Α.	RS.
II.	•••		1	•••	••••								•••		
			2	14	84	7	6	1	7	8	105	0	29	9	+ 25
III.	•••		1	,,,	•••						•••				
			2		•••		6222	1231	•••						•••
			3		•••	1			3						•••
			4		•••				87. 3		•••	•••			
IV,		•••	1	11	76	13	7	0	7	8	82	8	5	11	+ 8
			2	239	1,157	14	4	14	6	0	1,434	0	276	2	+ 24
			3	48	214	14	4	8	4	12	228	0	13	2	+ 6
٧.	***	•••	1	10	59	4	5	15	6	0	60	0	o	12	+ 2
			2	3	13	14	4	10	4	12	14	4	0	6	,,,
			8	•••	***						•••		•		
	Tot	al		325	1,607	2	4	15	5	15	1,923	12	816	10	+ 20
VII.	•••	•••	1	62	310	1	5	0	6	8	403	0	92	15	+ 30
			2	344	1,534	9	4	7	5	8	1,892	0	357	7	+ 23
			3	71	290	13	4	2	4	8	319	8	2 8	11	+ 10
VIII.	79	٠,٠	1	17	96	9	5	11	6	0	102	0	5	7	+ 5
			2	222	1,067	6	4	13	4	8	999	0	68	6	- 6
			3	6	24	13	4.	2	3	4	19	8	5	5	20
	Tot	al		722	3,324	3	4	10	5	3	3,735	0	410	13	+ 12
Grai	nd Tot	al		1,047	4,931	5	4	11	5	6	5,658	12	727	7	+ 15

		_								3RD CL	ABS.					
	Class and Sort.					Presen	t Asse	ssment.			Prop	posed Consolid	lated W	et Assessn	nent.	
C	lass a	nd Sori	i .		Area.							Amount of A	ssess-	Diff	erenc	ə.
						Assessmen	at.	Rate	•	Rate	••	ment,		Amoun	t.	Percen- tage.
				-	9	10		11		12		13		14		15
					Acres.	Rs.	A.	Rs.	Α.	Rs.	A.	RS.	Δ.	RS.	A.	RS.
II.	•••	•••		1	4	20	11	5	3	9	0	36	0	15	5	+ 71
				2	7	39	15	5	11	7	0	49	0	9	1	+ 22
III.	•••	•••		1	14	86	2	6	2	6	0	84	o	2	2	_ 2
				2	146	906	1	6	3	5	0	730	0	176	1	- 19
				3	22	109	6	55	0	4	4.	93	8	15	14	- 15
				4	11	59	11	5	7	3	4	35	12	23	15	40
I٧.	•••	•••		1.	190	1,077	2	5	11	7	0	1,330	o	252	14	+ 23
				2	713	3,773	12	5	5	5	8	3,921	8	147	12	+ 4
				3	621	3,019	12	4	14	4	8	2,794	8	225	4	7
٧.	,,,	••		1	9	38	10	4	5	5	8	49	8	10	14	+ 28
ı				2	30	159	3	5	5	4	8	135	0	24	3	15
				3	7	30	2	4,	5	3	0	21	0	9	2	- 30
	r	otal	. .	•••	1,774	9,320	7	5	4	5	4	9,279	12	40	11	
VII.				1	303	1,703	10	5	10	6	0	1,818	0	114	6	+ 7
V 11.	•••	••	•	2	924	4,584	5	4	15	5	0	4,620	0	35	11	+ 1
				3	481	2,276	13	4	12	4	0	1,924	0	352	13	16
vIII		. ,,		1	26	158	0	6	1	5	8	143	0	15	0	 - 9
	•••	,,		2	171	806	10	4	12	4	0	684	0	122	10	- 15
				3	9	56	4	6	4	3	0	27	0	29	4	- 52
	נ	Cotal			1,914	9,585	10	5	0	4	13	9,216	0	369	10	- 4
Gr	and T	rotal	•	•••	3,688	18,906	1	5	2	5	0	18,495	12	410	5	_ 2

										4тн Ст	ASS.					
						Present	Asses	sment.			Propo	osed Consolida	ited We	t Assessm	ent.	
c	Class a	nd so	rt,		Area.			***				Amount	of	Diff	erenc	e.
						Assessmen	t.	Rate	٠-	Rate	٥.	Assessmen		Amour	ıt.	Percen-
					16	17		18		19		20		21		22
					Acres.	Rs.	Δ.	RS.	Δ.	RS.	A.	Rs.	Α.	RS.	.A.	Rs.
II.	•••			1	•••	•••		•••				•••				
				2		•••		•••		•••		•••		•••		
III.				1		•••		•••			•••			•••		
				2	3	11	15	4	0	4	8	13	8	1	9	+ 17
				3		***		Na.	8					•••		
				4	•••	***	4				•••	•••		•••		
IV.	•••			1	3 0	145	6	4	14	6	8	195	0	49	10	+ 34
			}	2	185	989	15	5	6	5	0	925	0	64	15	- 7
				3	4.5	203	13	4	8	3	12	168	12	35	1	- 17.
∇.	•••			1	18	96	4	ŏ	6	5	0	90	0	6	4.	- 6
				2	4	16	14	H214	4	3	12	15	0	1	14	- 12
				3		•••			•••	9	0	•••		•••		
	T	otal			285	1,464	3	5	2	4	14	1,407	4.	56	15	4
VII.	•••			1	23	114	1	5	0	5	8	126	8	12	7	+ 11
V 11.	•••			2	128	633	11	4	15	4	8	576	0	57	11	_ 9
			}	3	52	208	14	4	0	3	8	182	0	26	14	13
VIII.				1	12	45	15	3	13	5	0	60	0	14	1	+ 30
				2	82	382	10	4	11	3	8	287	0	95	10	25
				3	9	34	9	3	13	2	8	22	8	12	1	- 34
	T	'otal		•••	306	1,419	12	4.	10	4	9	1,254	0	165	12	12
Gr	and T	otal	.,.	•••	591	2,883	15	4	14	4	8	2,661	4	222	11	_ 8

					N				Тотал					···	
					Present	Asse	ssment.			Propo	sed Consoli	dated	Wet Assess	ment.	,
CI	bra sea	Sort.		Area.					Amour	t of			Di	fferen	2ө.
					Assessmen	ıt.	Rat	; 0 ₄	Assessm		Average	Rațe.	Amou	nt.	Percen-
				23	24		2	5	26		27		28		29
				Acres.	RS.	А.	Rs.	Λ.	Rs.	A.	RS.	Α.	ns.	Α.	Rs.
II.	•••		1	4	20	11	5	3	36	0	9	0	15	5	+ 71
			2	21	124	6	5	15	154	0	7	5	29	10	+ 24
III.	•••		1	14	86	2	6	2	84	0	6	0	2	2	2
			2	149	918	0	6	3	743	8	5	0	174	8	19
			3	22	109	6	5	0	93	8	4	4	15	14	15
			4	11	59	11	5	7	35	12	3	4	23	15	- 4 0
IV.	•••	•••	1	231	1,299	5	5	10	1,607	8	6	15	3 08	3	+ 24
			2	1,137	5,921	9	5	4	6,280	8	5	8	358	15	+ 6
			3	714	3,438	7	4	13	3,191	4	4.	8	247	3	- 7
v.		•••	1	37	194	2	5	4	199	8	5	6	5	6	+ 3
			2	37	189	15	5	2	164	4	4.	7	25	11	_ 14
			3	7	30	2	4.	5	21	0	3	0	9	2	_ 30
													• • • • • • • • • • • • • • • • • • • •		
	Tota	al		2,384	12,391	12	5	3	12,610	12	5	5	219	0	+ 2
VII.			1	388	2,127	12	5	8	2,347	8	6	1	219	12	+ 10
			2	1,396	6,752	9	4.	13	7,088	0	5	1	335	7	+ 5
			3	604	2,776	8	4.	10	2,425	8	4,	0	351	0	13
VIII.	•••	•••	1	55	300	8	5	7	305	0	5	9	4	8	+ 1
			2	475	2,256	10	4	12	1,970	0	4	2	286	10	_ 18
			3	24	115	10	4.	13	6 9	0	2	14	4 6	10	41
	Tota	ıl		2,942	14,329	9	4	14	14,205	0	4	13	124	9	_ 1
Gra	nd Tota	ıl	•••	5,326	26,721	5	5	0	26,815	12	. 5	1	94	7	•••

								2	ND CLAS	38.						
					Presen	t Asso	essment.			Pro	posed Consolid	lated V	Vet Assessi	nent.		
CI	and i	Sort.		Area.									Diffe	rence		
					Assessme	nt.	Rat	e.	Rat	θ,	Amount Assessme		Amou	nt.		cen• ge.
	1			2	3			4		 5	6		7			8
				Acres.	RS.	A.	RS.	A.	Rs.	Α.	Rs.	A.	RS.	Δ.] 1	Rs.
II.	•••		1	42	246	14	5	14	9	8	399	0	152	2	+	62
			2	13	57	12	4	7	7	8	97	8	39	12	+	6 9
II I .	•••		1	793	4,981	10	6	5	. 6	8	5,154	8	172	14		3
			2	1,435	6,616	8	4.	10	5	8	7,892	8	1,276	0	+	19
			3	665	2,924	1	4.	6	4	8	2,992	8	68	7	+	2
			4	83	249	3	3	0	3	8	290	8	41	5	-	16
IV.	•••	•••	1	366	2,337	4.	6	6	7	8	2,745	0	407	12	+	17
			2	1,422	7,485	10	5	3	6	0	8,532	0	1,046	6		14
ſ			3	1,099	4,635	7	4	3	4	12	5,220	4	584	13	+	13
v.	•••		1	87	506	12	5	13	6	o	522	0	15	4	+	3
			2	292	1,282	1	4	6	4	12	1,387	0	104	15	+	8
			3	3	7	11	1 2	9	3	4.	9	12	2	1	+	25
	Tota	1		6,300	31,330	13	5	0	5	10	35,242	8	3,911	11	+	12
															_	
VI.		•••	1		•••						•••		***			••
			2		•••		•••		•••		•••		•••			
VII.	•••		1	108	584	1	5	7	6	8	702	o	117	15	 - -	20
			2	181	1,026	14	5	11	5	8	9 95	8	31	6	_	3
			3	83	443	10	5	6	4	8	37 3	8	70	2	_	16
VIII.	•••		1	9	55	8	6	3	6	o	54	0	1	8		4
			2	24	138	7	5	12	4	8	108	0	30	7		22
		i	3	3	5	5	1	12	3	4	9	12	4.	7	+	80
	Total	l		403	2,253	13	5	8	5	8	2,242	12	11	1		
Grand 7	rotal -	• •••	•••	6,708	33,584	10	5	0	5	9	37,485	4	3,900	10	+	12

									8RD CLAS	85•						
					Present	t Asse	ssment.		P	ropose	ed Consolid	ated W	et Assessn	ent.		
Cla	ass and	Sort.		Area.	Assessmen	.t.	Rate		Rate.		A mount		Diff Am ount	ereno	Per	roen
				9												ge.
. <u></u>				<u> </u>	10	<u> </u>	11		12		13	1	14	<u> </u>		L5
				Acres.	Rs.	A.	Rs.	A.	Rs.	Α.	RS.	A.	Rs.	Α.		s.
II.	•••	•••	1	70 45	386 291	13	5	10	9 7	0	630 315	0	243 23	3	+	68
			$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	262		13	6	8	6	0		0	20 53	2	+	
11I.	•••	•••	2	1,298	1,518	34. 6	5	13	5	0	1,572	0	390	10	+	;
			3	716	6,099 2, 223	9	4.	11		0	6,490 3,043	0	819	7	+	3
			4	84	2,223	11	3 2	8	4 , 3	4	273	0	61	5	+	29
***			1	219	1,284	i	5	14	3 7	0	1,533	0	248	5	+	- 1
IV.	•••	•••	2	2,033	9,093	10	4	8	5	8	11,181	8	2,087	14	+	2
			3	1,789	6,023	3	3	6	4	Q.	8,050	8	2,027	5	+	3
V .		į	1	173	885	10	5	2	5	8	951	8	65	14	+	
V .	•••	•••	2	47	205	11	4	6	4	8	211	8	5	13	+	
			3	40	87	8	2	3	3	0	120	0	32	8	+	8
	To	tal	•••	6,776	28,312	7	4	3	5	1	34,371	0	6,058	9	+	2
VI.	•••	•••	1	6	29	11	4	15	5	8	33	0	3	5	+	נ
			2	44	87	14	2	0	4	8	198	0	110	2	+	12
VII.	•••	•••	1	514	2,650	8	5	3	6	0	3,084	0	433	8	+	1
			2	745	3,355	5	4	8	5	0	3,725	0	369	11	+	1
			3	1,006	3,237	10	3	3	4	0	4,024	0	786	6	+	9
VIII.	•••	•••	1	64	316	5	4	15	5	8	352	0	35	11	+	1
			2	251	1,006	7	4	0	4	0	1,004	0	2	7		•••
			3	27	72	5	2	11	3	0	81	0	8	11	+	
	To	otal		2,657	10,756	1	4	1	4	11	12,501	0	1,744	15	+	
Gra	nd To	otal		9,433	39,068	8	4	2	5	0	46,872	0	7,843	8	+	

									2nd C	LASS.						
					Presen	ıt Asse	ssment.			Prop	osed Consolid	ated W	et Assessn	nent.		
c	Class and	d Sort.		Area.	Assessme	nt.	Rat	· a	Rat		Amount		Dif	ferenc	e.	
							1001		Ital	···	Assessme	nt,	Amou	nt.		rcen.
		- 1-		16	17	1	<u> </u>	.8	1	9	19		20			21
				Acres.	RS.	. A.	Rs.	A.	Rs.	A.	Rs.	Α.	RS,	A.] 1	Rø.
II.	•••	•••,	1	1	5	1	5	0	8	8	8	8	3	7	+	60
			2	•••	•••				•••				· · · ·			•••
III.	•••	•••	1	337	1,688	9	5	0	5	8	1,853	8	164	15	+	10
			2	342	1,300	9	3	13	4	8	1,539	0	238	7	+	18
			3	159	408	13	2	9	3	8	556	8	147	11	+	36
			4	31	65	9	2	2	3	0	93	0	27	7	+	41
IV.	•••	•••	1	62	293	3	4.	11	6	8	403	0	109	13	+	88
			2	305	1,292	15	4	4	3 5	0	1,525	0	232	1	+	18
			3	242	1,054	4	4	6	3	12	907	8	14 6	12	_	14
. V .	•••	•••	1	41	182	14	4	7	5	0	205	0	22	2	+	12
			2	10	43	4	4	5	3	12	37	8	5	12	_	14
			3	3	8	0	2	11	2	8	7	8	0	8	-	6
	Tot	al		1, 533	6,343	1	4	2	4	10	7,136	0	792	15	+	13
VI.	•••	•••	1		•••				,		•••					
			2		•••				•••		•••		***			
VII.	•••	•••	1	102	520	1	5	2	5	8	561	0	40	15	}-	8
			2	107	591	3	5	8	4.	8	481	8	109	11		19
			3	124	504	5	4.	1	3	8	434	o	70	5		14
VIII.	•••	•••	1	19	85	5	4	8	5	0	95	0	9	11	+	12
			2	60	311	6	5	3	3	8	210	0	101	6	_	32
			3		•••		•••	.,,	•••		•••		•••			••
	Tot	al	•••	412	2,012	4	4.	14	4	5	1,781	8	230	12		11
Grai	nd Tota	al		1,945	8,355	5	4	5	4.	9	8,917	8	561	12	+-	7

			7	-					тот	AL.						******
					Prese	nt Ass	essment.			Pro	posed Consolid	dated '	Wet Assessi	nent.		
	Class ar	d Sort		Area.	Assessme	n+	Rat	۰.	Amou	nt of	Average R	o ta	Dir	Terno	θ.	
					Азевише		161		Assess	meut.	Average n		Amou	nt.		rcen.
				23	24		25	<u>, </u>	20	3	27		28			29
				Acres.	ŔS.	Α,	Rs.	A.	RS	A.	Rs.	Α.	Rs.	A.	:	RS.
II.	•••	•••	1	113	638	12	5	11	1,037	8	9	3	398	12	+	62
			2	58	349	9	6	0	412	8	7	2	62	15	+	18
III.	•••	•••	1	1,392	8,189	1	5	14	8,580	0	6	3	390	15	+	5
			2	3,075	14,016	8	4	9	15,921	8	5	3	1,905	0	+	14
			3	1,540	5,556	7	3	10	6,592	0	4	4	1,035	9	+	19
			4	198	5 26	7	2	10	656	8	3	5	130	1	+	25
IV.	•••	•••	1	647	3,915	2	6	1	4,681	0	7	4	765	14	+	20
			2	3,760	17,872	3	4	12	21,238	8	5	10	3,366	5	+	19
			3	3,130	11,712	14	3	12	14,178	4	4	8	2,465	6	+	21
v.	•••	***	1	301	1,575	4	5	4	1,678	8	5	9	103	4		7
			2	349	1,531	0	4	6	1,636	0	4	11	105	0	+	7
			3	46	103	3	सदा 2	3	137	4	3	0	34	1	+	33
	To	tal		14,609	65,986	6	4	8	76,749	8	5	4	10,763	2	+	16
VI.	•••	,	1	6	29	11	4.	11	33	0	5	8	3	5	+	10
			2	44	87	14	2	0	198	0	4	8	110	2	+	125
VII.		•	1	724	3,754	10	5	3	4,347	İ	6	0	592	6	-	16
			2	1,033	4,973	6	4.	13	5,202		5	1	22 8	10	+	5
			3	1,213	4,185	7	3	7	4,831		4	0	646	1	+	15
VIII.	• •••	•••	1	92	457	2	5	0	501	o	5	7	43	14	1	9
			2	335	1,456	4	4.	5	1,322	0	3	15	134	4	_	9
			3	30	77	10	2	9	90	12	3	0	13	2	+	17
	Tot	al	•••	3,477	15,022	0	4	 5	16,525	4.	4	10	1,503	4	+	10
Gra	nd Tot	al		18,086	81,008	7	4	 .	93,274	12	5	2	12,266	6	+	15

									SRD CL.	ASS.						
6 1		.			Present	Asses	sment.			Propo	sed Consolida	ated W	et Assessm	ent.		
Cla	es and i	Sort.		Area.							Amount of A	esess.	Diff	èrence	э,	
					Assessme	nt,	Rate)•	Rate	٥.	ment.		Amoun	t.		rcen-
	1			2	3		4		5	,	6		7			8
				Acres.	RS.	Δ.	RS.	A.	RS.	A.	Rs.	A.	Rs.	Α,	1	RB.
II.	•••	***	1 2	90 38	64 2 332	8	7 8	$\frac{2}{12}$	9 7	8	855 285	0	212 47	10	+	33 14
III.	•••	•••	1 2 3 4	64 413 347 84	539 1,862 1,343 283	13 10 2 9	8 4 3 3	7 8 14 6	6 5 4 3	8 8 8 8	$\begin{array}{c} 416 \\ 2,271 \\ 1,561 \\ 294 \end{array}$	0 8 8 0	123 408 218 10	13 14 6 7	<u>-+++</u>	28 22 16 4
IV.	•••	•••	1 2 3	285 2,535 2,819	2,217 13,686 12,055	12 7 10	7 5 4	13 6 4	7 6 4	8 0 12	2,137 $15,210$ $13,390$	8 0 4	80 1,523 1,334	4 9 10	- - -	4 11 11
∇.		•••	1 2 3	252 1,128 201	1,141 4,344 593	13 14 4	4. 3 2	8 14 15	6 4 3	0 12 4	1,512 5,358 653	$\begin{bmatrix} 0 \\ 0 \\ 4 \end{bmatrix}$	370 1,013 60	3 2 0	+++	32 23 10
	Tota	al		8,256	39,043	12	4	12	5	5	43,944	0	4,900	4	+	13
VI.	•••	•••	1 2	28	161 	12	1 2 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	12		0	168 	0	6	4	+	4
VII.	***		1 2 3	472 1,345 1,304	2,817 6,022 4, 781	2 12 11	6 4 3	3 8 11	6 5 4	8 8 8	3,068 7,897 5,868	0 8 0	250 1,374 1,086	14 12 5	+++	9 23 23
VIII.	***	***	1 2 3	29 37 88	170 167 22 6	13 11 9	5 4 2	14 9 9	6 4 3	0 8 4	174 166 286	0 8 0	3 1 59	3 3 7	+ +	2 1 26
	Tota	al	•••	3,303	14,348	6	4	6	5	3	17,128	0	2,779	10	+	19
XII.	•••		1 2	•••	e••						•••		•••		1	•••
XIII.	•••	•••	1 2	•	•••						***		•••		1	•••
XIV.	•••	•••	1 2	•	•••						•••		•••		i i	•••
	Tot	al			•••				•••		•••				-	
Gran	nd Tot	al		11,559	53,392	2	4	10	5	5	61,072	0	7,679	14	-	14

	·			- 4					3RD C	LASS.	<u> </u>					
!					Prese	nt As s	essmont.			Pro	posed Consoli	dated V	Vet Assess	ment.		
C	lass an	l Sort.		Area.							Amount of A	ssess-	Dif	ferenc	е.	
			:		Assessme	ent.	Rat	0.	Rat	e.	ment.) · 	Amour	ıt.	Per ta	cen-
				9	10		11		12		13		14		1	5
				A cres.	RS,	A.	RS.	A .	RS.	A,	RS.	A.	RS.	A.	R	s.
II.	***	•••	1 2	13 29	$\begin{matrix} 82 \\ 157 \end{matrix}$	4 2	6 5	5 7	9 7	0	117 2 03	0	34 4 5	12 14	++	48 29
III.	•••	•••	1 2 3 4	 178 535 272	 860 2, 465 951	5 3 9	 4 4 3	13 10 8	 5 4 3	 0 4 4	 890 2,273 88 4	0 12 0	29 191 67	11 7 9	+	 3 8 7
IΫ.		•••	1 2 3	67 423 518	438 2,010 2,241	12 5 14	6 4 4	9 12 5	7 5 4	0 8 8	469 2,326 2,331	0 8 0	30 316 89	4 3 2	+++	7 16 4
٧.	•••	•,.	1 2 3	366 327 51	1,880 1,431 197	6 6 10	5 4 3	2 6 14	5 4 3	8 8 0	2,013 1,471 153	0 8 0	132 40 44	10 2 10	++-	7 8 23
	Tota	al		2,779	12,716	12	4	. 9	4	12	13,131	12	415	0	+	3
VI.	•••	•••	1 2		•••		स्यभे	नय			•••			. 	Į.	
VII.	***	•••	1 2 3	383 1,209 1,001	2,502 6,541 4, 038	7 7 12	6 5 4	9 7 1	6 5 4	0 0	2,298 6,045 4,004	0 0 0	204 496 34	7 7 12	_	8 8 1
VIII.	•••	•••	1 2 3	12 154 82	79 829 279	8 10 6	6 5 3	10 6 7	5 4 3	8 0 0	$\begin{array}{c} 66 \\ 616 \\ 246 \end{array}$	0 0 0	13 213 33	8 10 6	_	17 26 12
	Tot	al ···		2,841	14,271	2	5	0	4	11	13,275	0	996	2		7
XII.	•••	•••	1 2	81 15	316 46	5 6	3	14	5 4	8	445 67	8 8	129 21	3 2	++	41 46
XIII.	•••	•••	1 2	80	212 	2	2	10	4	8	8 60 	0	1 4 7	14 	+	70
XIV.	•••		1 2		•••					•••	•••		***	•••	i	. ••
	Tota	ıl		176	574	13	3	4	4	15	873	0	298	3	+	52
Grai	nd Tota	al		5,796	27,562	11	4	12	4	11	27,279	12	282	15	_	1

									4тн Съ	A89.				· •	
					Present	Asso	sment.		100	Propos	ed Consolidat	ed We	t Assessme	ent.	
Cla	ass and	Sort.		Area.							Amount o	f -	Diff	rence	».
					Assessmen	t.	Rate	•	Rate	•	Assessmen		Amoun	t.	Percen- tage.
				16	17		18		19		20		21		22
				Acres.	Rs.	AS.	RS.	А.	RS.	Λ.	Rs.	Α.	Rs.	A.	RS.
II.	***		$egin{array}{c c} 1 \\ 2 \end{array}$	2	10	;;; l	5	5	6		13		2	 6	+``i8
III.	•••		1 2 3 4	7	 28	9	 4	ï	 3 		 24	8	 4.	 1	 14
IV.	•••		1 2 3	 11 257	 69 7 91	 15 8	 6 3	6 1	 5 3	 0 12	 55 963	 0 12	$\begin{bmatrix} 14 \\ 172 \end{bmatrix}$	 15 4	21 + 22
v.		•••	1 2 3	43 161 4	219 463 15	2 5 9	5 2 3	2 14 14	5 3 2	0 12 8	215 603 10	0 12 0	140 5	2 7 9	- 2 + 30 - 38
	Tot	al		485	1,598	10	3	5	3	14	1,885	0	286	6	+ 18
VI.			1 2	 •-•	•••		सन्यमेव	जयर			•••		•••	•••	
VII.	•••	•••	1 2 3	 22 45	 111 152	14 0	 5 3	 1 6	 4 3	 8 8	 99 157	 0 8	12 5	 14 8	- 12 + 4
VIII.	•••	•••	1 2 3	 2 3	 5 6	10	 2 2	13 0	3 2	8 8	7	0 8	 1	 6 7	+ 17 + 17
	Tot	al		72	275	9	3	13	3	12	271	0	4	9	_ 2
XII.	•••	***	1 2	294 702 240	1,182 2,355 728	6 8 4	3 3	0 6 1	5 3 3	0 12 12	1,470 2,632 900	0 8 0	287 277 171	10 0 12	+ 12
XIV.		•••	1 2 1 2	47	189	6 2	4. 	0	3	4	152 15	12 0	36	10	- 20
	То	tal		1,289	4,473	10	3	8	4	0	5,170	4.	696	10	+ 16
Gr	and To	tal		1,846	6,347	13	3	7	3	15	7,326	4	978	7	+ 15

									Total.					,	
		Sort. Area		Present	Asses	sment.			Propo	sed Consolid	lated V	Vet Assess	ment.		
CI	ass and S	ort.		Area.	Assessmen	t.	Rat	0.	Amoun Assessm		Average I	Rate.	Dif Amour	Terenc	Percen-
				23	24		25		26		27		28		tage.
				Acres.	RS.	Δ.	RS.	AS.	RS.	A.	RS.	Α.	RS.	A.	Rs.
II.	•••	•••	1 2	103 69	724 500	10 4	7 7	1 4	972 501	0	9 7	7	247 0	6 12	+ 84
III.	***	•••	1 2 3 4	64 591 889 356	539 2,722 3,836 1,235	13 15 14 2	8 4 4 3	7 10 5 8	416 3,161 3,859 1,178	0 8 12 0	6 5 4 3	8 6 5 5	123 438 22 57	13 9 14 2	- 23 + 16 + 1 - 5
IV.	***	***	1 2 3	352 2,969 3,594	2,656 15,766 15,089	8 11 0	7 5 4	9 5 3	2,606 17,591 16,685	8 8 0	7 5 4	6 15 10	50 1,824 1,596	0 13 0	- 2 + 12 + 11
. ♥.		•••	1 2 3	661 1,616 256	3.241 6,239 806	5 9 7	4 3 3	14 14 2	3,740 7,433 816	0 4 4	5 4 3	11 10 3	498 1,193 9	11 11 13	+ 15 + 19 + 1
	Total	***		11,520	53,359	2	4	10	58,960	12	5	2	5,601	10	+ 10
VI.	•••	•••	1 2	2 8	161	12	सद्यमेह्न 	12	168	0	6	0	6	4	+ 4
VII.	***	•••	1 2 3	855 2,576 2,350	5,819 12,676 8,972	9 1 7	6 4 3	4 15 13	5,366 13,541 10,029	0 8 8	6 5 4	4 4 4	46 865 1,057	7 7 1	+ 1 + 7 + 12
VIII.	•••	•••	1 2 3	41 193 173	250 1,002 512	5 15 0	6 5 3	2 3 	240 789 589	0 8 8	5 4 3	14 1 2	10 213 27	5 7 8	- 4 - 21 + 5
	Total	•••	•••	6,216	28,895	1	4	10	20,674	0	4	15	1,778	15	+ 6
XII.	. ***	•••	$\frac{1}{2}$	375 717	1,498 2,401	11 14	4 8	0	1,915 2,700	8	5 3	2 12	416 298	13 2	+ 28 + 12
XIII.		•••	$\frac{1}{2}$	320 47	940 189	6	2 4	15 0	1,260 152	0 12	3 3	15 4	319 36	10 10	+ 34 20
XIV.	•••	•••	$\frac{1}{2}$		18	2	3	 0		·:;	2		3	2	_ ï7
	Total	•••	•••	1,465	5,048	7	3	7	6,043	4.	4	1	994	13	+ 20
Grai	nd Total			19,201	87,302	10	4	9	95,678	0	5	0	8,375	6	+ 10

									2nd Cl	A88.					
					Present	Asses	sment.			Propos	sed Consolidat	ed We	t Assessme	nt.	
C	isss and Sc	rt.		Area.		}							Diffe	erence	э.
			Ì		Assessment		Rate	.	Rate	·.	Amount of Assessment		Amount		Percen- tage.
	1			2	3		4		5		6		7		8
				Acres.	RS.	Δ.	Rs.	Λ.	RS.	Α.	RS.	Α.	Rs.	A.	RS.
II.	•••		1		•••									•••	
			2	7	45	14	6	5	7	8	52	8	6	10	+ 15
III.	•••		1	18	132	6	7	5	6	8	117	0	15	6	_ 11
			2				•••							•••	
			3		•••	1	W. Sec				•••				
			4,		•••	4			3	•••			•••	•••	
IV.	•••	•••	1	86	547	5	6	6	7	8	645	0	97	11	+ 18
			2	121	745	13	6	3	6	0	726	0	19	13	_ 3
			3	6	3 8	1	6	5	4	12	28	8	9	9	26
٧.	•••	•••	1	•••							•••		•••		
			2	•••	•••		स्यमव	नयस			•••		•••		
			3	•••	•••		•••				•••		•		
	Total	•••	•••	238	1,509	7	6	5	6	9	1,569	0	5 9	9	+ 4
VII.	***	•••	1	105	624	3	5	15	6	8	682	8	58	5	+ 9
			2	30	193	10	6	8	5	8	165	0	28	10	1
			3	39	219	10	5	10	4	8	175	8	44	2	20
VIII		•••	1				•••						•••		
			2	3	22	6	7	7	4	8	13	8	8	14	41
			3	2	11	7	5	12	3	4	6	8	4	15	45
	Total			179	1,071	4	6	0	5	13	1,043	0	28	4	_ 3
Gr	and Total	• •••		417	2,580	11	6	3	6	4	2,612	0	31	5	+ 1

						•			8RD CL.	Ass.					
					Present	Asses	sment.			Prop	osed Consolid	ated V	Vet. Assess	ment.	
C	lass and	Sort.		Area.	Assessmon	t.	Rate		Rate		Amount of		Dif Amoun	forenc	Percen
				9	10	—	1		12		13		14		tage.
				Acres.	Rs.	Δ.	RS.	۸.	Rs.	A.	Rs.	Δ.	Rs.	Λ.	Rs.
II.	•••		1	1	3	12	3	12	9	o	9	0	5	4	+125
			2		•••								•••		
III.	•••		1										***		
		ļ	2	12	56	11	4	12	5	0	60	0	3	5	+ 5
		İ	3		•••	1	Mar	2	<u></u>		•••				
			4		•••	9		•••			•••	•••	•••		•••
IV.	•••		1	65	372	9	5	12	7	0	455	0	82	7	+ 22
			2	164	858	9	5	4	5	8	902	o	43	7	+ 5
			3	70	344	3	4	14	4	8	315	0	29	3	8
٧.	•••		1	.,,	•••		ा स्ट्यमेव						•••		
			2		.,.		ભુલ્યાનાના	ল্যন					•••		
			3	2	4.	4	2	2	3	0	6	0	1	12	+ 50
	Tot	al		314	1,640	0	5	4	5	9	1,747	0	107	0	+ 7
VII.	***	•••	1	122	605	8	4	15	6	0	732	0	126	8	+ 21
	•••		2	241	1,090	5	4	8	5	0	1,205	0	114	11	+ 11
			3	118	418	7	3	9	4	0	472	0	53	9	+ 13
VIII.		•••	1		•••				•••		•••		•••		
			2	7	22	3	3	2	4	0	28	0	5	13	+ 27
			3	18	62	3	8	8	3	0	54	0	8	3	13
	То	tal		506	2,198	10	4.	5	4	15	2,491	0	292	6	+ 13
Gr	and To	tal		820	3,838	10	4	11	5	4	4,238	0	399	6	+ 10

									4ти Съ	ASS.					
			}-		Present	Asse	ssmeut.			Propo	osad Consolida	ated W	et Assessn	nent.	
C	lass and	Sort.	Ì	Area.									Diff	erenc	e.
					Assessmen	t.	Rat	e.	Rate	э.	Amounnt Assessmen		Amour	ıt.	Percentage.
				16	17		18	}	19	,	20		21		23
				Acres.	ES.	Δ.	Rs.	A	Rs.	Α.	RS.	۸.	RS.	Α.	Rs.
II.	•••		1		•••		•••		•••		•••		•••		•••
			2		•••	•••			•••		***		•••		
III.			1	6	27	11	4	10	5	8	33	0	5	5	+ 18
			2	1	4	6	4	6	4	8	4	8	0	2	•••
			3		•••		74.34	3			•••		•••		
			4	•••	•••	4					•••		•••		
IV.	•••	•••	1	22	133	9	6	1	6	8	143	0	9	7	+ 7
			2	35	159	1	4	11	5	0	175	0	15	15	+ 10
			3	5	19	5	3	8	3	12	18	12	0	9	_ 5
v.	•••	•••	1	•••	***	18		जयते जयते			•••				
			2	.,.			सन्यमव	•					•••		
			3	•••	***	•••	•••	•••	•••		•••	•••	•••		•••
	Tot	tal		69	344	0	5	1	5	7	374	4	30	4	+ 9
VII.	•••	•••	1	37	190	11	5	2	5	8	203	8	12	13	+ 7
			2	194	747	6	3	13	4	8	873	0	125	10	+ 17
			3	93	296	3	3	3	3	8	325	8	29	5	+ 10
VIII.		•••	1		•••			•	•••		•••		•••		
			2	44	126	0	2	14	3	8	154	0	28	0	+ 22
			3	102	202	7	2	0	2	8	255	0	52	9	+ 26
	Tot	tal	,,.	470	1,562	11	3	9	3	14	1,811	0	248	5	+ 16
Gr	and To	tal	•••	539	1,906	11	3	9	4	1	2,185	4.	278	9	+ 15

									Total.						
	lass and	94			Preser	ıt Asse	essment.	 -	Pro	posed	Consoli	dated W	et Assess	ment.	
	1888 STO	Bort.		Area.			}		Amount	of		1	Dit	ferenc	e,
					Assessmen	ıt.	Rat	9.	Assessme		Averag	e Rate.	Amou	nt.	Percei tage.
				23	24		25		26		27		28	-, ,	29
				Acres.	Rs.	Δ.	Rs.	Α.	Rs.	A.	RS.	A.	Rs.	A.	RS.
II,	•••	•••	1	1	3	12	3	12	9	0	9	0	5	4	+125
			2	7	4.5	14	6	9	52	8	7	9	6	10	+ 15
III.	***	•••	1	24	160	2	6	11	150	0	6	4	10	2	- 6
			2	13	61	2	4	11	64	8	5	0	3	6	+ 5
			3		•••	- 25		A	3				•••		
			4		***	8							•••		•••
I٧.	•••	•••	1	172	1,053	6	6	2	1,243	0	7	4	189	10	+ 18
			2	320	1,763	7	5	8	1,803	0	5	10	39	9	+ 2
			3	82	401	9	4	14	362	4	4	7	39	5	- 10
٧.	•••	•••	1		***		सन्धमेव	94			•		•••		
			2		•••				•••				•••		
			3	2	4.	3	2	1	6	0	3	0	1	13	+ 50
	Tota	.1	•••	621	3,493	7	5	10	3,690	4	. 5	15	196	13	+ 6
VII.	4+4		1	265	1,420	6	5	6	1,618	0	6	2	197	10	+ 14
		i	2	465	2,031	6	4	7	2,243	0	4.	13	211	10	+ 10
			3	250	934	3	3	12	973	0	3	14	38	13	+ 4
VIII.	•••		1			•••	•••	•••	•••	•••			•••		•••
			2	54	170	8	3	2	195	8	3	10	25	0	+ 15
		}	3	121	276	2	2	4	315	8	2	10	39	6	+ 14
	Tota	1		1,155	4,832	. 9	4	2	5,345	0	4.	10	512	7	+ 11
Gran	ıd Tota	ı		1,776	8,326	0	4	11	9,035	4	5	1	709	4	+ 9

									1st Ci	ASS.						
C	lass and i	Sort.		-	Presen	t A 68	essment.	•		Prop	osed Consolid	ated V	Vet Assessn	nent.		
O.	TARRO CITAL	J014,		Area.								_	Di	fferen	ce.	
					Assessmo	nt.	Rat	e.	Rat	Θ.	Amount Assessme		Amou	nt.		rcen- age
	1			2	3		4	i	5		6		7			8
				Acres.	rs.	Α.	RS.	A.	RS.	Α.	Rs.	Α.	RS.	A.	1	R8.
II.	•••	•••	$\frac{1}{2}$	122 38	663 2 47	11 13	5 6	7 8	10 8	0	1,220 304	0 0	556 56	5 3	++	84 25
III.	•.•	•••	1 2	1,60 3 5,895	7,829 2 3,027	3	4 3	14 15	7 6	0	11,221 $35,370$	0	3,391 12,342	13	+	4 3 54
			3 4	4,843 151	17,071 585	11 6	\$ 3	8 14	5 4	0 0	24,215 604	0	7,143 18	5 10	+++	42 42
IV.	•••	•••	1 2	1,204 10,061	6,036 4 3,148	14 13	5 4	0	8	0 8	9,682 65,396	0 8	3,595 22,247	$\begin{vmatrix} 2\\11 \end{vmatrix}$	+	60 52
			3	7,671	26,920	2	3	8	5	4	40,272	12	13,352	10	++	50
٧.	•••	•••	$\frac{1}{2}$	3,799 2,407	15,366 8,560	14 11	4 3	1 9	6 5	8 4	24,693 12,636	$egin{array}{c} 8 \\ 12 \end{array}$	9,326 4, 076	10	++	61 48
			3	269	848	9	3	3	3	8	941	8	92	15	+	11
	Tota	1	 .	38,063	1,50,807	5	4.	10	5	15	2,26,507	0	76,199	11	+	51
VI.		<i>,,</i> ,	1	•••			सद्यम	न जय	ते				• • •			
·	***	•••	$\tilde{2}$	•••	•••				•••		•••		••••		}	
VII.	***.	•••	1 2	54 3 80	304 1,781	14 14	5 4	10 11	7 6	0	378 2,280	0	73 4 98	2	+++	24 28
VIII	•		3	213	767	2	3	10 6	5 6	0	1,065 26	0	297	14 8	+	39 19
A 111	•••	•••	1 2 3	4 195	21 826	8 7 	5 4	4	5	9 0 0	975	0	148	9	+	18
				•••	•••											
	Total	۱		846	3,701	13	4	6	5	9	4,724	0	1,022	3	+	28
XII.	•••		1	456	2,548	7	. 5	9	6	8	2,964	0	415	9	+	16
XIII.	•••	•••	2 1	946 783	4,325 3,039	15 5	4 3	9 14	5 5	4.	4,966 4,110	8 12	640 1,071	9 7	+ + +	15 35
ΧΙV.			2	430 	1,614	15	3	12	, 4 ₁	12	2,042	8	427	9	+.	. 27
			2	14	90	15	6	8	3	8	49	0	41	15	_	46
	Total	ı .		2,629	11,619	9	4	7	5	6	14,132	12	2,51 3	3		22
Gran	nd Total	ا .,, ا		41,538	1,65,628	11	4	0	5	15	2,45,363	12	79,735	1	+	48

- 									2ND CL	ARS.					
					Present	Аввея	sment.			Prop	osed Consolida	stod W	et A ssessm	ent.	
C	ass and	i Sort.		Area.									Diffe	renco.	
					Assessmer	it.	Rate		Rate)·	Amount of A ment.	88688-	Amoun	s.	Percen- tage.
				9	10		11		12		13		14		15
11.	•••	•	1 2	Acres. 255 88	Rs. 1,785 629	A. 1 9	Rs. 7 7	A. 0 3	RS. 9 7	A. 8 8	R3. 2,422 660	A. 8 0	rs. 637 30	A. 7 7	Rs. + 36 + 5
111.	•••	•••	1 2 3 4	3,448 9,805 4,316 304	18,664 45,227 17,881 1,007	7 5 2 1	5 4 4 3	7 10 2 5	6 5 4 3	8 8 8	22,412 53,927 19,422 1,064	0 8 0 0	3,747 8,700 1,540 56	9 3 14 15	+ 20 + 19 + 9 + 6
IV.	•••	•••	1 2 3	1,998 15,097 12,505	12,690 75,402 52,044	1 2 8	6 5 4	6 0 3	7 6 4	8 0 12	14,985 90,582 59,398	0 0 12	2,294 15,179 7,354	15 14 4	+ 18 + 20 + 14
V.		•••	1 2 3	1,698 3,027 376	8,150 12,279 1,280	0 7 0	4 4 3	13 1 6	6 4 3	0 12 4	10,188 14,378 1,222	0 4 0	2,038 2,098 58	0 13 0	+ 25 + 17 + 5
	To	tal		52,917	2,47,040	11	4	11	5	8	2,90,662	0	43,621	5	+ 18
VI.	•••	•••	1	28	161	12	स्टामे ड	13	6	0	168	0	7	12	+ 5
VII.	•••	•••	2 1 2 3	828 2,269 2,024	4,909 10,547 7,736	14 3 13	5 4 3	15 10 13	6 5 4	 8 8	5,382 12,479 9,108	0 8 0	472 1,932 1,371	2 5 3	+ 10 + 18 + 18
VIII.	•••	•••	1 2 3	88 4 22 114	563 1,884 341	$\begin{vmatrix} 2\\11\\5 \end{vmatrix}$	6 4 3	6 7 0	6 4 3	0 8 4	528 1,899 370	0 0 8	35 14 29	2 5 3	- 6 + 1 + 9
	То	tal		5,773	26,144	12	4	8	5	3	29,935	0	3,790	4	+ 14
XII.		•••	1 2		•••		•••		•••		•••				•••
XIII.		•••	1 2	•••	•••		•••				•••		•••		•••
XIV.	•••	•••	1 2		•••		•••				•••		•••		
	To	ital								•••					
Gra	nd To	tal		58,690	2,73,185	7	4	10	5	7	3,20,597	0	47,411	9	+ 17

									3ad C	LASS.					.,	
					Presen	t Asser	semont.			Prop	osed Consolid	ated W	et Assessn	ent.		
C	lass and	l sort,		A rea.	A	.1	Dok		Pad		Amount	o f	Dif	ferenc	Эе.	
					Assessmer	1t.	Rat	ð.	Rat	e .	Assessme		Amou	nt.		rcen
			· · · · · · · · · · · · · · · · · · ·	16	17		18		19)	20		21			22
11.	•••	***	1 2	Acres 136 126	rs. 772 772	A. 12 5	RS. 5 6	A. 11 2	RS. 9 7	A. 0 0	Rs. 1,224 882	A. 0 0	Rs. 451 109	4. 4 11	 - - -	rs. 58 14
пп.	•••	•••	1 2 3 4	1,452 5,800 5,779 1,215	7,418 26,804 21,105 4,418	6 7 7 14	5 4 3 3	10 10 10	6 5 4 3	0 0 4 4	8,712 29,000 24,560 3,948	0 0 12 12	1,293 2,195 3,455 470	10 9 5 2	+++	17 8 16 11
IV.	•••	•••	1 2 3	1,339 11,247 13,389	7,939 53,280 50,308	14 8 12	5 4 3	15 12 12	7 5 4	0 8 8	9,373 61,858 60,250	0 8 8	1,433 8,578 9,941	2 0 12	+++	18 16 20
v.	•••	•••	1 2 3	3,513 3,743 705	17,925 13,892 2,109	15 5 10	5 3 3	2 11 0	5 4 3	8 8 0	19,321 16,843 2,115	8 8 0	1,395 2,951 5	9 3 6	++	 21
	Tot	al	•••	48,444	2,06,749	3	4	4	5	0	2,38,089	8	31,340	5	+	15
VI. VII.	•••		1 2 1 2 3	6 44 1,684 5,393 5,419	29 87 9,758 26,614 20,578	11 14 7 3 7	5 2 5 4 3	0 0 13 15 13	5 4 6 5 4	8 8 0 0 0	33 198 10,104 26,965 21,676	0 0 0 0 0	4 110 345 350 1,097	11 2 9 13 9	+++++	17 125 4 1 5
VIII.	•••	•••	1 2 3	183 1,458 238	1,005 7,109 841	1 3 1	5 4 3	8 14 8	5 4 3	8 0 0	1,006 5,832 714	8 0 0	1 1,277 127	7 3 1	 	 18 15
	Tot	al	•••	14,425	66,023	15	4	9	4	10	66,528	8	504	9	+	1
XII.	•••	•••	1 2	1,032 948	5,361 3,690	11 4	5 8	3 14	5 4	8 8	5,676 4,266	0	314 575	5 12	+	6 16
XIII.	•••	•••	$\frac{1}{2}$	1,207 370	4,945 1,123	3	4, 3	2 1	4 4	8 0	5,431 1,480	8	486 356	5 13	++	$\frac{10}{32}$
X 7.	***	101	1 2	144 9	273 2.	0 7	1 0	14 4	4 3	0	576 27	0	303 24	9		111 250
	Tota	al	•••	3,710	15,395	12	4	2	4.	11	17,456	8	2,060	12	+	13
Gran	ad Tota	al		66,579	2,88,168	14	4	5	4	13	3,22,074	8	33,905	10	+	12

			,			- 			4TH CL	A85,				·		
					Presen	t Asse	ssment.			Prop	osed Consolid	ated W	et Assessn	nent.		-
Cl	ass and	Sort.		Area.	A sacasmer	nt.	Rate	A	Rate		Amount of As	B089-	Diffe	rence	•	
								······	10800		ment.		Amount	;.		ge.
				23	24		28	5	20	; 	27		28			29
II.	•••	•••	1 2	Acres.	Rs. 5 10	A. 1 10	Rs. 5 5	A. 1 5	Rg. 8 6	A. 8 8	rs. 8 13	A. 8 0	Rs. 3 2	A. 7 6	+	60 18
III.	•••		1 2 3 4	408 434 179 31	1,897 1,655 486 65	2 5 8 9	4 3 2 2	10 13 11 2	5 4 3	8 8 8 0	2,244 1,953 626 93	0 0 8 0	546 297 140 27	14 11 0 7	+++	18 18 29 41
IV.	•••	•••	1 2 3	123 1,094 1,947	622 4,999 6,778	0 1 11	5 4 3	1 9 8	6 5 3	8 0 12	799 5,470 7,301	8 0 4	177 470 522	8 15 9	+++	28 9 8
٧.	•••		1 2 3	478 713 139	2,235 2,042 427	14 1 12	4 2 3	11 14 1	5 3 2	0 12 8	2,390 2,673 347	0 12 8	154 631 80	2 11 4	++	7 91 19
	Tot	al		5,549	21,225	10	3	13	4	5	23,920	0	2,694	6	+	13
VI.	•••	•••	1 2		•••		प्रयुपेव	न्यः न्यत					•••		}	•••
VII.	•••	•••	1 2 3	162 496 349	824 2,364 1,265	13 12 4	5 4 3	1 12 10	5 4 3	 8 8	 891 2,232 1,221	0 0 8	 66 132 43	3 12 12	+	 8 6 8
VIII.	•••	•••	1 2 3	31 198 130	131 868 325	4 4 13	4 4 2	4 6 8	5 3 2	0 8 8	155 693 325	0 0 0	23 175 0	12 4 13	-	18 20
	Tot	al		1,366	5,780	2	4	4	4	1	5,517	8	2 62	10	_	5
XII.	•••	••	1 2	748 1,557	3,710 5,887	11 11	4 3	15 13	5 3	6 12	3,740 5,838	0 12	29 48	5 15	+	1 1
XIII.	•••	•••	1 2	1,849 363	5,88 7 1,268	3 15	3	3 8	3 3	12 4	6,933 1,179	12 12	1,046 89	9	+	18 7
xiv.	•••	•••	1 2	14 6	47 18	10 2	3	6 0	3 2	4 <u>4</u> 8	45 15	8	2 3	2 2	_	4 17
	To	tal		4,537	16,820	4	3	11	3	15	17,752	12	932	8	+	6
Grai	nd Tot	al		11,452	43,826	0	3	13	4	2	47,190	4	3,364	4	+	8

APPENDIX V.—(Concluded.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the six taluqs of the Principal Division, Nellore District.

		-							TOTAL,			 -			
					Presei	ıt Asse	ssment.		Pr	oposed	Consoli	dated	Wet Assess	ment.	
C	lass an	d Sort.	•	Ares.		·			Amount of A	8889B	Aver	9.770	Diffe	erence).
					Assessme	nt.	Rat	θ.	ment.	100030-	Rat		Amou	nt.	Percen- tage.
				80	81		3:	2	33		3	1	85		36
II.		,	1 2	Rs, 514 254	RS. 3,226 1,660	A. 9 5	Rs. 6 6	A. 4 9	rs. 4,875 1,859	A. 0 0	RS. 9 7	A. 8 5	Rs. 1,648 198	A. 7 11	rs. + 51 + 12
111.		•••	1 2 3 4	6,911 21,934 15,117 1,701	35,809 96,714 56,544 6,076	2 11 12 14	5 4 3 3	3 7 12 9	44,589 1,20,250 68,824 5,709	0 8 4 12	6 5 4 3	7 8 9 6	8,779 23,535 12,279 367	14 13 8 2	+ 25 + 24 + 22 - 6
IV	***	•••	1 2 3	4,663 37,498 35,513	27,288 1,76,830 1,36,052	13 8 1	5 4 3	14 11 13	34,789 2,23,307 1,67,223	8 0 4	7 5 4	7 15 11	7,500 46,476 81,171	11 8 3	+ 27 + 26 + 23
₹.	•••	•••	1 2 3	9,488 9,891 J,489	43,678 36,774 4, 665	11 8 15	4 3 3	10 11 2	56,593 46,532 4,626	0 4 0	5 4 3	15 11 2	12,914 9,757 39	5 12 15	+ 30 + 27 - 1
	Tot	al		1,44,973	6,25,322	13	1/4	5	7,79,178	8	5	6	1,53,855	11	+ 25
VI.	•••		1 2 1 2 3 1	34 44 2,729 8,538 8,005 306	191 87 15,798 41,308 30,347 1,720	7 14 0 0 10 15	5 2 5 4 3 5	10 0 13 13 13 16	201 198 16,755 43,956 33,070	0 0 8 8 8	5 4 6 5 4 5	15 8 2 2 2 10	9 110 957 2,648 2,722	9 2 0 8 14 7	+ 5 +125 + 6 + 6 + 9
		•••	3	2,273 481	10,688 1,508	9	3	11 2	9,399 1,409	8	2	$\begin{array}{c} 2 \\ 15 \end{array}$	1,289 98	9 11	— 12 — 7
	Tot	al	•••	22,410	1,01,650	10	4	9	1,06,705	0	4	12	5,054	6	+ 5
XII. XIII. XIV.		•••	1 2 1 2 1 2	2,236 3,451 3,839 1,163 158 29	11,620 13,903 13,871 4,007 320 111	13 14 11 1 10 8	5 4 3 3 2 3	3 0 10 7 1 13	12,380 15,071 16,476 4,702 621 91	0 4 0 4 8 0	5 4 4 3 3	9 6 5 1 15 2	759 1,167 2,604 695 300 20	3 6 5 3 14 8	+ 7 + 8 + 19 + 17 + 94 - 18
1	Tota	al	•••	10,876	43,835	9	4	0	49,342	0	4	9	5,506	7	+ 13
Gran	d Tota	ıl		1,78,259	7,70,869	0	4	5	9,35,225	8	5	4	1,64,416	8	+ 21

REVENUE SETTLEMENT OFFICE, Nellore, 15th December 1870.

(Signed) C. RUNDALL,

Deputy Director, Revenue Settlemet.

APPENDIX W.

Statement showing the Number of Villages and Percentage of Increase and Decrease of Assessment according to the proposed rates for the six talugs of the Principal Division, Nellore District.

	Percentage.	22	332	12	327.2	2	₩ ;	
	рі Петелсе.	12	1,635 8,394 4,3077	14,336	1,873 7,53517 1,21232	10,620	3,716	1,907
ATMARUR.	Ргорокод Авевятолог	20	50,820 57,700 17,572	1,26,092	36,591 35,654 2,608	74,853	2,00,945	2,00,945
₹	Ртеверу Аввеевтелу.	19	49,185 49,306 13,265 	1,11,756	38,464 43,189 3,820	85,473	1,97,229	2,02,852
	Number of Villages.	18	16 7 7	8	<u> </u>	1 99	5.74	274
	рійетелсе. Регсельяде.	16 17	909 4 2,57418 49831	3,981 11	1,136 418 3,2551615 1,08236 3	5,473 11	1,492	1,837
RAPUR.	Proposed Assessment.	15	23,018 16,616 2,093 	41,727	26,901 16,587 1,926	45,414	87,141	87,141
	Ргезері Авясватері.	14	22,109 14,042 1,595	37,746	28,037 19,842 3,008	50,887	88,633 345	88,978
	Number of Villages.	13	<u> </u>	61	1 2 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	33	8 52	552
	Differonce.	11 13	2,297 9,327 14,950 4,47558 316,90	31,365 22	4,955 6 4,82617 1,70431	11,485 10	19,880	14,605
Gubus.	Proposed Assessment.	10	44,899 61,610 56,604 12,221 670	1,76,004 8	79,160 23,825 3,839	1,06,824	2,82,828	2,82,828
Ü	Гтезевът. Авзезвръсът.	6	42,602 52,283 41,654 7,746	1,44,639	84,115 28,651 5,543	1,18,309	2,62,948	2,68,223
	Number of Villages.	00	113	<u> </u>	8113	36	<u>8</u>	3081
	Percentago.	r-\	3 18 34 62 86 141	98	44	9	33	1
	. Біщетерге	9	1,292 17,124 55,933 28,933 28,908 5,979	1,39,169	937 1,403	2,340	1,36,829	1,27,802
Nezlore.	Proposed Assessment.	ro	38,583 1,14,821 2,18,180 78,393 62,375 10,216	5,22,568	25,798 8,615	34,413	5,56,981	5,56,981
ig.	Present Assessmont.	4	37,291 97,697 1,62,247 4,84460 33,467 4,237	3,83,399	26,735 10,018	86,758	4,20,152 9,027	4,29,179
	Number of Villages.	60	01 82 82 42 01 83 78 42 00 63	93	∞ m ;	11	104	104
	Above and below what Percentage.	63	Below 10 Rupees From 10 to 25 " 25 to 50 " 50 to 75 " 75 to 100 " Upwards of 100 "		Below 10 Rupees From 10 to 25 " " 25 to 50 "		Total Add Water-rate	Total Net Increase
	Іпстеваве от Бестеваве.	-	Increase		Decrease			

APPENDIX W .- (Continued.)

Statement showing the Number of Villages and Percentage of Increase and Decrease of Assessment according to the proposed rates for the six talugs of the Principal Division, Nellore District.

	Percentage.	37	47.4 61 14.0 14.0	98	17 32	9	15	13
	.eonoreflid	36	9,071 40,469 84,278 37,049 29,224 5,979	2,06,070	10,930 19,359 4,103	34,392	1,71,678	1,49,302
Total.	Proposed Assessment.	35	2,37,753 2,73,283 3,28,910 97,985 63,045 10,216	10,11.192	2,09,013 95,596 8,582	3,13,191	13,24,383	13,24,383
	Ртезени Азвезятели.	34	2,28,682 2,32,814 2,44,632 60,936 33,821 4,237	8,05,122	2,19,943 1,14,955 12,685	3,47,583	11,52,705 22,376	11,75,081
	Ramber of Villages.	33	74 67 65 20 9	237	83 50 12	145	382	382
	Percentage.	32		15	18 33	11	- :	
•:	D)fference.	31	691 684 1,593 387 	3,355	751 2,069 105	2,925	430	181
UDATAGIRI-	Proposed Assessment.	30	13,697 4,944 5,718 1,140	25,499	13,891 9,447 209	23,547	49,046	49,046
	Present Assessment.	29	13,606 4,260 4,125 753	22,144	14,642 11,516 314	26,472	48,616	48,865
	Number of Villages.	28	=	18	182	16	34	34
	Percentage.	27	32 32 32 32	13	15	23	6 :	00
	. вэдэлеўі	26	2,247 2,366 6,997 2,254	13,864	1,278	1,549	12,815	10,458
Kavalı.	.†пеппевава А вееватепт.	25	66,736 17,592 28,743 6,231	1,19,302	26,672 1,468	28,140	1,47,442	1,47,442
	Present Assessment.	24	64,489 15,226 21,746 3,977	1,05,438	27,950 1,739	29,689	1,35,127	1,36,984 1,47,442
	Vumber of Villages.	23	.:: 	24	122 :	13	35	37
	Above and Below what Percentage.		Below 10 Rapees From 10 to 25 25 to 50 75 to 100 Upwards of 100		Below 10 Rupees From 10 to 25 ,,		Total Add Water-rate	Total Net Increase
	Increase or Decrease.		Increase		Decrease			

REVENUE SETTLEMENT OFFICE, NELLORE, 15th December 1870.

(Signed) C. RUNDALL, Deputy Director, Bevenue Settlement.

APPENDIX X.

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the Proposed Rates of Assessment.

	······································						N	ELLOR	E TALOOK,	104 V	ILLAGES	•	······	
	0 1	3 0/							DRY.					
	CISSS	and Sort	•				3rd C	lass.				4th	Class.	
					Dry Rat		Area		Assessme	nt.	Dry Rat	e per	Area	.
		1			2		3		4		5		6	
п	•••	***	•••	$egin{array}{c} 1 \\ 2 \end{array}$	RS. 4 3	A. 0 0	Acres.	C.	RS	A	Rs. 3 2	A. 8 8	Acres,	O
ın.	•••	•••	•••	1 2 3 4	3 1 1 0	0 12 4 12	44 60 2	63 92 88	133 106 3	14 10 10	2 1 1 0	8 8 0 10	•••	•••
IV.	•••	•••	•••	1 2 3	2 1 0	4 4 12	26 289 68	12 87 55	58 2 99 51	12 13 7	$\begin{array}{c}2\\1\\0\end{array}$	0 0 10	•••	•••
v	•••	•••	•••	1 2 3	1 0 0	12 6	247 182 14	40 81 93	309 137 5	4 2 9	1 0 0	0 10 4	•••	
		Tot Avera	al ge		***	• • •	 	11	1,106 1	1 4	•••		***	•••
VII.	***	•••	•••	1 2 3	1 0	0 0 10	 14 90	 16 73	 14 56	 3 11	1 0 0	8 12 8	•••	
VIII.	•••	•••	•••	1 2 3	1 0 0	8 10 6	 33 	84 8-4	 21 	 2 	1 0 0	4. 8 4	•••	
		Tota Averaș	до		***		138	73	92	0 11			***	
XII.	•••		•••	1 2	l 1	4 0	***	,	•••		1 0	0 12	***	•••
XIII.	•••	•••	•••	1 2	1 0	0 12	•••		•••		0	12 8	 	87
XIV.	•••	•••		1 2	0	12 4	•••		•••		0	8 4	•••	•••
		Tota Averag		•••	***		***		****		***		17	87
•	Gra	and Tota Averag			•••		1,026	84	1,198 1	1 3	•••			87

						NELL()RE T	ALUQ, 104	VILI	AGES.—(Contin	u ed).			
					D	RY,—(Conclud	led).					WET	•		
Cl	ass and So	rt.		4th Class (Continue			Tota	l.				lst Cla	uss.		
			,	Assessmen	nt.	Area.		Assessme	ent.	Wet Ra per Acr		Area.		Assessme	ent.
				7		8		9		10		11		12	
				RS.	A.	Acres.	c.	RS.	Α.	rs.	Α.	Acres.	C.	RS.	A.
II.	•••		$egin{array}{c} 1 \ 2 \end{array}$	•••		•••		•••		10 8	0 0		89 	38 	14
III.	•••		1 2 3 4	***		44 60 2	63 92 88	133 106 3	14 10 10	7 6 5 4	0 0 0	87 320 113	5 46 39	609 1,922 566	6 12 15
1V.	.***	•••	1 2 3	•••		26 239 68	12 87 55	58 299 51	12 13 7	8 6 5	0 8 4	43 519 422	93 25 73	351 3,375 2,219	7 2 5
V.	•••		1 2 3	•••		$247 \\ 182 \\ 14$	40 81 93	309 137 5	4 2 9	6 5 3	8 4 8	76 51 8	84 31 85	499 269 31	7 6 0
ļ	Total Average		•••			888	11	1,106	1 4			1,647	70	9,883	10
VII.		•••	1 2 3	••• •••		 14 90	 16 73	 14 56	 3 11	7 6 5	0 0 0	 33 26	70 45	 202 132	3 4
VIII.	***	•••	$\frac{1}{2}$	•••	 	 33	84	 21	 2 	6 5 3	8 0 8	•••		•••	
	Total Average	l		•••		138	73	92	0			60	15	334 5	7 9
XII.	•••	•••	1 2			•••		•••		6 5	8	4 45	65 87	30 240	4. 13
XIII.	•••	•••	$\begin{array}{ c c }\hline 1\\2 \end{array}$	13	7	17	87	13	7	5 4	4 12	2	45		i0
XIV.	•••	•••	1 2	•••		•••				4 3	12 8	•••			
	Tota Average			13 0	7 12	17	87	13 0	7 12			52	97	282 5	11 5
Gr	and Tota Average			13 0	7 12	1,044	71	1,211	8 3			1,760	82	10,500 5	12 15

			; ;			NE	LLOR	E TALUQ	104 V	TLLAGES.	—(Oos	ntinued)	·		
								Wet.	.—(Co	ntinued.)	·	· · · · · · · · · · · · · · · · · · ·			
•	Class and S	lort.				2nd Cla	165.					3rd Cla	88.		
				Wet Rate		Area.		Λ ssessme	nt.	Wet Rate Acre.		Агеа		Assessme	nt.
		 -		13		14	,	15		16		17		18	
				RS.	A.	Acres.	C.	Rs.	Α,	RS.	Α.	Acres.	C.	RS.	A.
11.	•••	•••	$rac{1}{2}$	9 7	8	31 	12 	295 	10 	9 7	0	•••		•••	
III.		•••	1 2 3 4	6 5 4 3	8 8 8 8	201 283 116 8	82 91 26 19	1,311 1,561 523 28	13 8 3 11	6 5 4 3	0 0 4 4	68 144 58 21	50 89 55 50	411 724 248 69	13 14
IV.	•••		1 2 3	7 6 4	8 0 12	46 494 315	72 74 2	350 2,968 1,496	6 7 5	7 5 4	0 8 8	21 466 500	43 33 27	150 2,564 2,251	13
٧.		•••	1 2 3	6 4 3	0 12 4	36 14 	14 33 	216 68 	13 1 	5 4 3	8 8 0	81 113 8	25 72 69	446 511 26	14 12 1
	Total Average		•••	•••		1,54 8	25	8,820 5	13 11			1,485	13	7,404 5	19
VII.	•••	•••	1 2 3	6 5 4	8 8	••• 6 7	68 22	36 32	12 8	6 5 4	0 0	15 130 128	1 70 37	90 653 513	8
VIII.	***	•••	1 2 3	6 4 3	0 8 4	 		•••		5 4 3	8 0 0	33 2	11 36	132 7	,
	Total Average			•••		13	90	69 5	4, 0	•••		309	55 	1,396 4	6
XII.	•••	•••	1 2	6 4	0 12	•••		•••	•••	5 4	8 8	2	3	9	
XIII.	•••	•••	$\frac{1}{2}$	4. 4	12 4	•••		•••	•••	4. 4.	8 0	19 9	63 14	88 36	2
XIV.	•••	•••	$rac{1}{2}$	4. 3	44	•••		•••		4 3	0 0	•••		•••	.,
	Total Average			•••		•••						30	80	134	(
Gr	and Total Average		•••	***		1,562	15	8,890 5	1 11	•••		1,825	48	8,935 4	14

								NELLOR		1100, 10		LAGES.—(Conce				
								WET(Conclu	ded.)				Dry	AND '	WET TOTAL	
Cla	ss and So	orts.				4th Clas	.s.				T	otal.					
				Wet Rate Acre		Area.	{	Assessr	nent	Area	a.	Assessme	nt.	Area	١,	Assessme	nt.
				19		20	7	21		29	3	23		24	<u> </u>	25	<u> </u>
				Rs.	A.	Acres.	C.	Rs.	Α.	Acres.	C.	RS.	Α.	Acres.	C.	RS.	٨.
II.	•••	•••	$\frac{1}{2}$	8 6	8 8			•••		35 •••	1 	33 4 		35 	1	334 	
111.	•••	•••	1 2 3 4	5 4 3 3	8 8 8 0	•••			•••	357 749 288 29	37 26 20 69	2,332 4,208 1,338 98	3 11 15 9	402 810 291 29	0 18 8 69	2,466 4,315 1,342 98	3
IV.	•••		$\begin{array}{c} 1 \\ 2 \\ 3 \end{array}$	6 5 3	8 0 12	 11 39	6 19	55 146	5 15	112 1,491 1,277	8 38 21	851 8,963 6,113	13 11 12	138 1,731 1,345	20 25 76	910 9,263 6,165	
٧.	•••	•••	1 2 3	5 S	0 12 8	1 5 6	80 58 58	9 20 16	0 15 7	196 184 24	3 94 12	1,172 870 73	2 2 8	443 367 39	43 75 5	1,481 1,007 79	
	Tota Averag				•••	64	21	248 3	10 14	4, 745	29	26,357 5	14 9	5,633	40	27,463	1
VII.	•••	•••	1 2 3	5 4 3	8 8 8			सहयमे	•••	15 171 162	1 8 4	90 892 678	1 7 4	15 185 252	1 24 77	90 906 7 34	1 1
VIII.	•••	•••	1 2 3	5 3 2	0 8 8			•••		33 2	11 36	132	7	66 2	95 36	 153 7	••
	Tota Averag	al ge		***						383	60	1,800	4 11	522	33	1,892	
XII.	***	•••	$egin{array}{c} 1 \\ 2 \end{array}$	5 3	0 12	 28		105	5	4. 75	65 99	30 355	44	4 75	65 99	30 355	
XIII.	•••	•••	1 2	3 3	12 4	2	99	1	3	22 11	62 59	99 48	8 3	40 11	49 59	112 48	1
XIV,		•••	1 2	3 2	4.8			1				•••			•••	•••	
	Tot Averag	al ge				31		8 116	8 12	114	85	533 4	3 10	182	72	546	1
Gr	and Tot Avera			•••		95	29	1 0	2 13	5,243	74	28,691 5	5 8		45	29,902	1

	 						(SUDU:	R TALUQ, 81	VIL	LAGES.			
									Day.					
	Class	and Sort	•				3rd Cl	ass.				4th Cla	eg.	
					Dry Ra	te per re.	Area	ı.	Assessme	nt.	Dry Rate p	oer Acre.	Area	•
		1		1	2		3		4	~	5		6	
					Rs.	Α.	Acres.	C.	Rs.	A.	RS.	Δ.	Acres.	C.
II	***	***	•••	1 2	4 3	0	1	56	6	4	3 2	8 8	•••	
ш	•••	•••	•••	1 2 3 4	3 1 1 0	$egin{array}{c} 0 \\ 12 \\ 4 \\ 12 \\ \end{array}$	18 130 18	27 8 93 	54 227 23	14 10 11 	2 1 1 0	8 8 0 10	•••	
IV	414	•••	•••	1 2 3	2 1 0	4 4 12	77 201 84	28 78 11	173 252 63	14 4 1	1 0	0 0 10	•••	
V	•••	•••	•••	1 2 3	1 0 0	4. 12 6	70 5	87 58 	88 4 	9 3	1 0 0	0 10 4	•••	
		Tot Avera	al ge	•••	•••		608	46	894 1	6 8	•••	•••		
VII,	***	•••	•••	1 2 3	2 1 0	0 0 10	6 74 67	81 18 98	13 74 42	10 3 8	1 0 0	8 12 8	•••	
VIII.	***	•••	•••	1 2 3	1 0 0	8 10 6	95 	54 58 	6 59 ,	13 12 	1 0 0	4 8 4	***	
		Tot Avera	al	•••	•••		249	9	196 0	14 13			,	
XII.	•••	•••		1 2	1	4 0	***		•••		1 0	0 12		60
XIII.	•••	**!	•	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	1 0	0 12	13	80 	13 	13 	0 0	$\begin{bmatrix} 12 \\ 8 \end{bmatrix}$	59 •••	93
ΧΙ ϔ .	•••	ļ11	•••	1 2	0	12 4	18	35 	18 	12	0	8 4	23 	31
		Tota Averag	al				32	15	27 0	9 14	•••		87	84
	Gra	nd Tota Averag			•••	•••	889	70 	1,118 1	13 4	•••	•••	87 	84

	· · · · · · · · · · · · · · · · · · ·				<u>.</u>	G	UDUI	R TALUQ,	81 VI	LLAGES	-(Cont	inue d .)			
]	Dry.—(Con	tinued	.)				WET.			
	Class and	Sort.	,	4th Class. (Contd.	;		Tot	al.				1st Cla	68.		
				Assessme	nt.	Area.		Assessme	nt.	Wet Rate Acre.		Area.		Assessme	ent.
				7		8		9		10		11		12	
				rs.	Α.	Acres.	C.	Rs.	Λ.	Rs.	Λ.	Acres.	C.	RS.	A.
II.		•	1 2	•••		1	56 		4 	10 8	0 0	 4.	 19.	 33	 8
III.	•••		1 2 3 4	•••	•••	18 130 18 	27 8 93	54 227 23 	14 10 11	7 6 5 4	0 0 0 0	18 81 106 1	0 6 82 76	126 486 534 7	0 6 2 1
IV.	•••	•••	1 2 3			77 201 84	28 78 11	173 252 63	14 4 1	8 6 5	0 8 4	19 92 235	67 52 17	157 601 1,234	6 6 11
∇.		•••	1 2 3	•••		70 5 	8 7 58 	88 4 	9 3 	6 5 3	8 4 8	40 27 	37 9 	262 142 	7 3
	Tota Averag	al e	***	•••		608	46	894 1	6 8	•••		626 	65 	3,585 5	2 12
VII.	•••	•••	$\begin{array}{c c} 1 \\ 2 \\ 3 \end{array}$	 	 	6 74 67	81 18 98	13 74 42	10 3 8	7 6 5	0 0	21	 91	 109	9
VIII.	•••	•••	1 2 3	•••		4. 95 	54 58 	6 59 	13 12 	6 5 3	8 0 8	 5	15 	25 	12
	Tota Averag			•••		24 9	9	196	14 13				6	135 5	5 0
XII.	•••	•••	$egin{array}{c} 1 \ 2 \end{array}$	4· ···	10 		€0		10 	6 5	8 4	0 15	59 1	3 78	14 13
XIII.	•••	•••	$\frac{1}{2}$	4 4.	15 	73 	73	58 	12	5 4	4 12	15 11	28 75	80 55	3 13
XIV.	•••	•••	1 2		11	41 	66	25 	7	4 3	12 8	•••		•••	
	Tota Averag		•••	61	4, 11	119	99	88	13 12			42	63	218 5	11 2
Gra	and Tota Averag		•••	61	4 11	977	54	1,180 1	1 3			696 	34 	3,939 5	2 11

				****		GI	UDUR	TALUQ, 8	1 VILI	LAGES.(—Co	ntin u e	d.)	···· • • • • • • • • • • • • • • • • •		
*			-		F 1-			Wet	-(Cont	inued.)					
Cl	lass and Sor	·t.				2nd Clas	s.					3rd Clas	g,		
				Wet Rate Acre.	per	Area.		Assossme	nt.	Wet rate Acre.		Area.		Assessm	ent.
				13		14		15		16		17		18	
				Rs.	Α.	Acres,	C.	RS.	Λ.	rs.	Λ,	Acres.	C.	R8.	Δ.
II.	•••		1 2	9 7	8	7	70	 57	12	9 7	0	0	77	 5	 6
III.	•••	•••	1 2 3 4	6 5 4 3	8 8 8	$\begin{array}{c} 2 \\ 202 \\ 64 \\ 5 \end{array}$	91 79 49 18	18 1,115 290 18	15 5 3 2	6 5 4, 3	0 0 4 4	 85 71 	59 93	 427 305	15 12
IV.	•••		1 2 3	7 6 4	8 0 12	40 369 189	93 28 91	306 2,215 902	15 11 2	7 5 4	0 8 8	$15 \\ 143 \\ 129$	19 96 09	106 791 580	5 13 15
v.	•••	•••	$\begin{bmatrix} 1 \\ 2 \\ 3 \end{bmatrix}$	6 4 3	0 12 4	32 56 	32 77	193 269 	15 10 	5 4 3	8 8 0	84 7 	98 53 	467 33 	6 14
	T Average	otal e	***			972	28	5,388 5	10 9			539 	04	2,719 5	6
VII.	***	,. .	1 2 3	6 5 4	8 8 8	18 42 3	71 69 19	121 2 34 14	10 13 6	6 5 4	0 0 0	6 37 23	10 76 74	36 188 94	10 13 15
VIII.	•••	•••	1 2 3	6 4 3	$\begin{bmatrix} 0 \\ 8 \\ 4 \end{bmatrix}$		46 34 	8 6 	12 1 	5 4 3	8 0 0	20 	61 32 	25 81 	6 5
	Tota Averag					67	39	385 5	10 12	•••		92	53	427 4	1 10
XII.	***	•••	1 2	6 4	0 12					5 4	8 8	146 131	61 85	806 593	6 5
XIII.	•••	•••	$\begin{vmatrix} 1\\2 \end{vmatrix}$	4. 4.	12 4					4.	8 0	162 8	38 56	730 34	11 4
XIV.		•••	1 2	4 3	4.4	•••				4 3	0 0	•••			
	Tota Averag											449	40	2,164	10 13
G	rand Tota Averag			••:		1,039	67 	5,774 5	4. 9			1,080	97	5,311 4	1 15

								GUDU	R TA	LUQ, 81	VILI	LAGES, (Co	onclud	eil.)			
								Wet(Conclu	ded.)				Dr	v and	Wet Total.	
Cla	ass and	Sort,				4th Cl	288.				To	otal.			, H	(, 2, 4 - 1, 1)	
				Wet I per a		Area	ı.	Assess	nent.	Are	a.	Assessme	ent.	Are	a.	Assessm	ent.
				19		20		21	<u> </u>	\$3		23		94		25	
				Rs.	A,	Acres.	C.	RS,	Λ.	Acres.	C.	RS,	۸.	Acres.	C.	rs.	A.
II.	***	•,•	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	8 6	8 8	···	 	•••		 12	66	96	 10	1 12	56 66	6 96	10
III.	•••	•••	1 2 3 4	5 4 8 3	8 8 8 0	•••		•••		20 369 243 6	91 44 24 94	144 2,029 1,130 25	15 10 1 3	39 499 262 6	18 52 17 94	199 2,257 1,153 25	13 4 12 3
IV.	•••	•••	1 2 3	6 5 3	8 0 12					75 605 554	79 76 17	570 3,608 2,717	10 14 12	153 807 638	07 54 28	744 3,861 2,780	8 2 13
V.	•••	•••	1 2 3	5 2	 12 8	***				157 91 	67 39 	923 445 	12 11 	228 96 	54 97 	1,012 449 	5 14
	To Avera	tal ge	•••							2,137 	97	11,693 5	2 8	2,746	43	12,587 	8
VII.	•••	•••	1 2 3	5 4 3	8 8 8	₂	 62 15	 11 0	 13 8	24 83 48	81 07 99	158 435 219	4 7 6	31 157 116	62 25 97	171 509 261	14 10 14
VIII.	***	•••	1 2 3	5 3 2	0 8 8		 93	 3 	4. 4. 	6 2 7 	07 74 	34 116 	6 	10 123 	61 32 	40 176 	15 2
	To Avera	tal ge	•••	•••	•••		70 	15 4	9	196	68	963 5	9.1	439	77	1,160	7
XII.	•••	•••	1 2	5 3	$0 \\ 12$	33 85	92 23	169 319	10 10	181 232	12 09	979 991	14 12	185 232	.72 09	984 991	8 12
XIII.	•••	•••	1 2	3 3	12 4	102 28	17 10	383 91	2 5	279 48	83 41	1,194 181	0 6	353 48	56 4 1	1,252 181	12 6
XIV.	•••	٠,٠	$\frac{1}{2}$	3 2	4 . 8	17	34 	56 	6		34			59		 	13
	Tot Avera	al ge				266	76 	1,020	1 14	758 	79 	3,403 4	6 8	878	78	3,492	3
Gra	and Tot Avera		••• •••	•••		270	46	1,035 3	10 14	3,087	44	16,060 5	1 3	4,064	98	17,240	2

APPENDIX X.—(Continued.)

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

			l ti		4	:	: :	: :	:	ω <u>;</u>	₹ :	: :	0	11	6	4.0	3 00	67 17	4	C1	4	7.0
			Assessment.	EI EI	RS.	:	: :	: :	:	189		: :	243	ಸಾ	36	177	15.	62	318	ro	561	ъ
	:	B9S.			ರ	:	: :	: :	:	52	* :	: :	98	:	62	25 7	58	8 Q	21	:	20	:
	WET.	2nd Class.	Area.	11	Acres.		: :	; ;	:		1 :	: :	42	:	5	35	63	13	69	:	105	•
			Rate cre.		Ψ.	∞	x x	တ ထ	00 0C	000	105	4	:	:	œ	00 00	0	ω 4]:	:	:	:
			Wet Rate per Acre.	10	KS.	<u>0</u> 1	~ 9	70 4₁	Z 00	9 4	.94	ಕ ಣ	:	:	9	າບ 4	9	4 co	:	:	:	:
			nt.		Ą	12	:2	. i	::61	40	0.03	:	14	ro	7	ಸಾ 🤇	, , ,	01 co	12	12	91	P=4
		al.	Assessment.	6	RS.	0	44	1,234 637		1,805	. 	;	3,956	H	145	738 339 839	15	340 12	1,590	0	5,547	;I
		Total.			<u>ت</u>	21	:2:	10	::02	56	92	7 :	94	:	24	25.	05	68	80	:	65	:
1LLAGES.			Area.	5	Acres.	0	: 7	520	45	1,492	हुत च	:	2,959	÷	75	855 631 631	$\frac{10}{10}$	606 4 3	2,189	፧	5,149	:
52 V			nt.	<u> </u>	Α.	12	: :'	11	9	0 4	:	: :	12	က	27	1.5	: ;	4.0	က	6	15	12
RAPUR TALUQ, 52 VILLAGES.			Assessment,	1	RS.	0	: :	164 51	56	242 8		>	523	-	15	251 221		8 8	651	0	1,174	0
RAPU		·s			ນ່	21	: :8	e 2 0 C 0	50	25	:	: :	29	:	20	3 3 3	: 6	09	10	i	89	:
		4th Class.	Area,	9	Acres.	0	: :	103 13		241 14		:	445	;	10	535 443	: 0	33 33	1,131	:	1,576	:
	Day.		ate cre.		4	0 00	0000	» С	000	10	10	4	:	:	00 (7 x	- 1 31 (xo -11	:	:	:	:
			Dry Rate perAcre.	7.0	ns.	ကင	1 61 -		00	10		0	:	:		0	7	0	:	:	:	: :
			ent.			:	:10	~~~~ x 4,	:°	45	27 =	:	67	9	າດາ	· -		₹ 1 1 1 1	6	14	11	4
			Assessment.	4	RS.	:	44	1,070	39	1,563 84	1 4 60	;	3,433	1	130	456	15	150 8	939	0	4,372	
		lass.			್	:	12:	28	50:	50 86	92	:	27	:	17	4 S	0.05	88	02	:	34	:
		3rd Class.	Area.	ဇ	Acres.	÷	14	011 469	17	1,250 112	32 4	:	2,514	:	65	187	10	10	1,058	:	3,572	:
			e per		₩.	00	000	य ची त	ii 4*	12.	421	9	;	;	0	10	8 5	9	:	:	:	;
			Dry Rate per Acre.	C1	RS.	40	က -		001	-0	10	0	;	÷	63 -	-0	C	0	:	:	:	:
								4 ເວ −		01 m	63	က	:	:		2) m		N (0)		:	_ :	:
		Class and Sort.		1		:	:		:		:		Total	Average	I		II		Total	Average	Grand Total	Average
·	·,]			Ħ.	III		IV.		<u>></u>				VIII.		VIII.		80			

APPENDIX X.—(Continued.)

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

			nent.		12 9 10 17 11 12 12 12	0 ::	133 10 10 8 8	Ξ :	11
		Dry and Wet Total.	Assessment.	22	13. 1,505 14,701 14,88 3,194 4,98 5,75 5,75 16	6,575	680 2,015 786 61 628 40	4,212	10,787
		ry and v				20	224 044 050 547	30	00
		A	Area.	21	Acres. 0 22 775 535 102 1,751 218 36 5	3,457	164 1,078 747 18 681 52	2,741	6,199
			ent.		4 :: 4	014	6 10 10 7 7	15	1 0
		al.	Assessment.	50	1,389 1,389 1,389 1,16 1,16	2,618	535 1,277 447 46 287 287	2,621	5,240
		Total.			C		0 6 6 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	25	86.
			Ar93.	19	Acres 114.7.7.4.2.2.3.8.9.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	497	2555 1115 8 8	552	1,049
uded.)			ent.		4 : : : 5 : : : 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	15	13.9 H	241	400
RAPUR TALIUQ, 52 VILLAGES.—(Concluded.)			Assessment.	18	83	62 5	15 166 113 	416	1,040
VILLA 61	ed.)	3.S.B.	بن	ſ		<u> </u>	51 51 57: 84	17	89 ::
LUQ, 52	Wer.—(Continued.)	#th Class.	Атеа.	17	Acres 4 4 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3	125	32 83 52 83 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	107	232
UR TA	WET		te per e.		⁴လထထထထဝထင်ပါဝပါထ	: :	∞ ∞ ∞ ⇔ ∞ ∞	::	::
RAP			Wet Rate per Acre.	16	ရှိ လို ထက် က 4 ဃ ယက် ကဲ ယ ကေး ယ	::	ත් 4 ය ව ය ය	: :	::
			nept.		* : :421 22 × 821 8 : :41	ကေးက	113 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15	00 01
		lass.	Assessment	15	88. 47 252 63 144 336 711 308	1,751	483 933 831 30 107 0	1,887	3,638
		:3rd Class.	ند		63: :: 63:	68	64 64 92 56 96 96	84	53
		ļ	Агеа.	14	Acres 7 7 50 144 448 68 5		80 186 82 82 5	583	712
			e per		4 0000440000000	; ;	00000	: :	::
			Wet Rate per Acre.	13	а 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	: :	<u>ಹಿಸ್</u> ತುಬ4ು∞	: :	: :
		- -			H 01 H 01 00 H 01 00 H 01 00	::	H0100H0100	::	::
		Class and Sort.			i i i i	Total` Average	: :	Total Average	Grand Total Average
		5			11. 111. 17. V.		VII.	: 	(Gran

APPENDIX X.—(Continued.)

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

-	1	T	1					_	1 -	1		1	1
			nent.		4	:: œ 25		7 : 2 :	4.8	: :2 :	8 :H :	150	13
			Assessment.	12	RS	756	286 3 113 739	562	4,029	 108 131	. 3: 29	300	4,330
		20			ರ	::883:	8612		62	. :: 83	55	14	92 ::
	WET.	2nd Class.	Area,	n	Acres.	 116 226	15	118	733	 16· 23	. :	54	787
			Rate cre.		Ą.	∞ ∞ ∞ ∞ °	0 00 00 0	SI 0 51	; ;	02188	 ∞ ⇔ ∞ ⁴	::	::
			Wet Rate per Acre.	10	RS.	01-0104	¥ co	4040	: ;	04¢r	4040	: :	: :
			out.		Ą	: :4000	၈၀ မင္	410000	0 70	പ :ഓഫ	d :⊷∞	1 13	- 63
		al.	Assessment	6	RS.	765	2 410 3 558	451 175 81 8	7,383	$\begin{array}{c} 1 \\ \\ 93 \\ 1,249 \end{array}$	430 118 9	1,902	9,285
		Total.			ວ່	: :00	88832	080 16 28 76	99	71 .:: 58 89		76	22 :
LAGES.			Area.	æ	Acres.	:::02 20 20 20 20 20 20 20 20 20 20 20 20 2	17 17 186 2.951	654 140 108 21	5,720	46 1,384	193	2,417	8,138
4 VII			n t		₹	: : : 4	# :º º	; ; ;	15	12: ::	70: 1	107	13
ATMAKUB TALUK, 74 VILLAGES			Assessment	7	RS.	108	808	198	$1,225 \\ 0$		192 	610	1,835
KUB		388			ర	: : : : : : : : : : : : :	3 :82	(c) : : :	74	: : : : : : : : : : : : : : : : : : : :	14 22 66	35	60 :
ATM	DRY.	4th Chass	Area.	9	Acres.	72		608	1,270	: : ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	.: 23 1	951	2,222
			ate re.		∢	ထထထထင	200	10 0 4	: :	451	x 4 x 4	: :	: :
			Dry Rate per Acre.	ν.	RS.	60 01 01 H H		0100	: :	H0W0	000	: :	: :
		-	int.		Ą.	: :44 4 x	0008	m⊿an	ဝဗ	H :000;		3 14	ಬ 4
			Аввевятспt.	4	ES.	 765 879 201	13 342 2,933	258 175 81 8	6,158	69 8.69 8.69	238 .:. 106 9	1,291	7,449
		ŝ			ರ		922	75 16 58 76	25	71 58 58		41	99
		:3rd Class.	Area.	က	Acres.	255 502 561	152	344 140 108 21	4,450	46 842	 170 24	1,466	5,916
			Sate cre.		4	000214	<u>U</u> 44	34 25 0	::	ж000	၂ ဧဌာ	::	; ;
			Dry Rate per Acre.	61	RS.	4000-	. ⊖ ¢1 ~	000	: :	HH03H) HOO	: :	: :
						1010	4-0	თ ⊢ თ თ	::	-0-0	0 11 01 00	::	: :
		ť				: :	:	:		: :	:	:: e	: : : :
		Class and Sort.				: :	:	:	Total Average	: :	:	Total Average	Grand Total Average
		Clas				: :	:	;		: :	. :		Gr
						II.	IV.	✓		VI. VII.	VIII		
·			 '										

APPENDIX X.—(Continued.)

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

					Α.	: ന ന	212	4 01 -	.00	1 01 10	٠ :	7	: 1	P 00 0	250	11	0:
	1		ment	63	<u></u>							<u> </u>				!	1
		Dry and Wet Total.	Assessment.	36	BS,	9	3,106 1,787	90 646 7 670	1,778	353 16	15,527	133	586	1,77,1 1,386.5 0	406 9	3,983	19,511
		and W			<u>ت</u>	97	77 61	2 865	62	90	949	71	:51	371	282	18	64
		Dry	Area.	21	Acres.	0	978	22 218	946	162	7,279	24	129	875	266 25	2,854	10,133
			int.		4	: 55 %	ောက	49-	72	112	104	0	:40	, EE	ည ှ :	10	152
		al.	Assessment	30	RS.	 6 1.196	2,119 2,119 836	256	1,326	251 251 8	8,144	132	493	4.54	288	2,081	10,225
		Total.			ರ	97	36 36	20.0	y roce To con m	32.8	47	0	63	3 86 5	63 68 ::	42	68 :
55			Area.	19	Acres.	0	404 193	9 150 00 14 00 00	7000 0001	1 to to	1,558	24	82	109		436	1,994
LAGE			ent.		A.	: :0] ∞ က	r- ; r	11	12 22	111	:	: o	2 1 4	:- :	100	40
K, 74 VILLAGES.			Assessment.	18	RS.	: ::	136	13	97	: 400	511	:	119	1 4 ਸ3 4 ਸ3	41	358 4	870
TALU		si Si			G.	: :5	33	Sq :0	30	:834	80 ::	:	:75	28	:4 :	96	90
ATMAKUR TALUK,	WET(Concluded.)	4th Class.	Area	17	Acres.	G	ဂိုင္တ အ	: 4 1	26 26	∵ ∞	116	:	: 18 6	15.	11	08 ::	197
4	r.—(C		te e.		Α.	∞ ∞ ∞	တတ	၁ထင	210	32.8	::		<u>π</u> ∞ α	000	0000	::	::
	WE		Wet Rate per Acre.	16	RS.	ထမာဏ	400	ကတေသ	ာ တော့ မဂ) es 01	: :	ಸಾಂ	10 ro 4	1 0 0 x) eo e1	::	::
			art.		₩.	:02 -	<u>ല</u> ം	÷ 021 00	ာမည	0 :	12	0	:52	7 7 2	20:	65 67	15
			Assessme	15	RS.	 802	734 416	123	666	12	3,602	132	264 449	350 0	215	1,422	5,024
		<u>.</u>			೮	.6	96.92 76.92	59	188 K	99 ::	22	00	16	50 F	: :	32	60
		3rd Class.	Area.	14	Acres.	 0.05	146	17	148	; ;	708	24	44	82	53	301	1,010
			θ ή			000	04	4+ ○ α	0000	000	: :	00 0	000	- O α	000	::	::
			Wet Rate per Acre.	13	Rs.	040	<i>1</i> 0 € (10 t~ 10	4 1:	9 4 to	: ;	20.	4 0 ru	. 4 π	o 41 co	::	::
			<u>'</u>	-		H 01 H	C/1 07 -	4 0	. eo –	(C) (C)	::	G	1 T C1	:o -	, 03 tb	::	::
						: ;		:		:	:: ::	:	:		:		::
		Class and Sort.				: :		:		•	Total Average	:	:		:	Total Average	Grand Total Average
		Class a				: :		:	;	ŧ		:	:		:		Gr
		······································	······································			II		IV	Δ.			VI	VII	 v:111		<u>-</u>	

							ALUQ,	37 VI	LLAGES	 3.							
							· · · · · · · · · · · · · · · · · · ·			Dry.	· · · · · ·						
Cli	ass and S	ort.				3rd Cl	ass.					4th Cl	ass.	77		Tota	al,
				Dry B	ate cre.	Area		Assessm	ent-	Dry F	late cre.	Ares	ì.	Assessr	nent.	Area	B.
	1			2		3		4		5		6		7		8	 ,
				Rs.	A.	Acres.	C.	rs.	۸.	RS.	A.	Acres.	C.	RS.	Α.	Acres.	C.
II.	•••	•••	$\frac{1}{2}$	4. 3	0	***		•••		$\frac{3}{2}$	8 8						
III.	•••	•••	1 2 3	3 1 1	$\begin{array}{c c} 0 \\ 12 \\ 4 \end{array}$	 234 324	 42 34	410 405	 4 7	2 1 1	8 8 0	 187	 96	 187	 15	234 512	42 30
I٧.	•••	•••	4. 1 2	0 2 1	12 4 4	$\begin{array}{c} \\ 61 \\ 632 \end{array}$	 34 45	 138 790	 0 9	$\begin{array}{c} 0 \\ 2 \\ 1 \end{array}$	10 0 0	23 568	49 67	47 568	 0 11	 84 1,201	83 12
v .	•••	•••	3 1 2	0 1 0	12 4 12	55 11	52 95	41 14	10 15	0 1 0	10 0 10	217	82	136	2 	273 11	34 95
			3	ő	6	•••				ŏ	4.	•••	•••	•••	•••	•••	•••
	Tota	l				1,320	02	1,800	13			997	94	939	12	2,317	96
	Ayerag	e				•••	- 6	1	6	***		•••	•••	0	15		,,,
VI.	***		$rac{1}{2}$	1 1	8			स्यमेव ज	धते यते	1 0	4 12		,				
VII.	•••	•••	1 2 3	$\begin{array}{c} 2\\1\\0\end{array}$	0 0 10	 219 166	79 42	219 104	 13 0	0 0	8 12 8	290 821	33 14	12 217 410	3 12 9	510 987	11 12 56
VIII.	•••	,	1 2 3	0 0	8 10 6	 32 11	65 27	 20 4	7 4	1 0 0	4. 8 4.	11 9	63 73	 5 2	13 7	44 21	28 0
	Tota	l	•••	•••		430	 13	348	8	•••		1,140	94	648	12	1,571	07
	Average	э		***		•••	· 	0	13	•••				0	9		
XII.	•••	•••	1 2	1	4 0	•••	,			1 0	0 12		•••				
XIII.	•••	•••	1 2	• 1	$egin{array}{c} 0 \ 12 \ \end{array}$	•••	•••	***		0	12 8	•••	•••		•••	•••	
	Tota	1	•••	•••		•••	•••	•••		•••	•••		•••				•••
	Average	э .,,		***		. •••		***		•••	,		•••		•••		•••
Gra	nd Tota	1		•••		1,750	15	2,149	5			2,138	88	1,583	8	3,889	03
,	Av erag	э		•••		•••		1	4	•••		•••		0	12		•••

							KA	VALI TAL	UK,	37 VILL	AGES	.—(Conti	inued.) — <u>—</u> ———			
				DRY,-(Co	ntd)					7	Vet.						
C	lass and S	ort.		Total.				2nd Class.						3rd Cla	ss.		
				Assessm	ent.	Wet Rat per Acr		Area.		Assessm	ent.	Wet R		Area	ì.	Assessn	nent.
				9		10		31		12		13		14		15	
				RS.	A.	RS.	Α.	Acres.	C.	rs.	Α.	RS.	A.	Acres.	C.	Rs.	A.
11.	•••	•••	$_{2}^{1}$	 •••		9 7	8 8	6 	37 	60	8	9 7	0	1 0	$\begin{bmatrix} 02 \\ 54 \end{bmatrix}$	9	$\frac{3}{13}$
111.	•••	•••	$rac{1}{2}$	410	4	6 5	8 8	 27	59	151	 12	6 5	0	 23	 71	 118	
T 77			3 4	593 185	6	4 3 7	8 8 8	$rac{56}{11} \ 26$	07 33 84	252 39 201	$\begin{array}{c} 5 \\ 11 \\ 5 \end{array}$	4 3 7	4. 4. 0	30 26 0	$\begin{vmatrix} 96 \\ 62 \\ 74 \end{vmatrix}$	$\begin{array}{c} 131 \\ 86 \\ 5 \end{array}$	9 8 3
IV.	•••	•••	$\frac{1}{2}$	1,359 177	$\begin{vmatrix} 4 \\ 12 \end{vmatrix}$	6	$\begin{bmatrix} 0 \\ 12 \end{bmatrix}$	$\begin{array}{c} 25\\153\\191\end{array}$	01	918 908	$\frac{1}{0}$	5 4	8	53 62	31 15	293 279	3 11
٧.	•••		$\frac{1}{2}$	14	15	6 4	$\begin{array}{c c} 0 \\ 12 \end{array}$	8 25	87 57	53 121	4 7	5 4	8	1 6	10 87	6 3 0	$\frac{1}{15}$
			3			3	4	14	56	47	5	3	0	5	20	15	10
	Tota	ı	•••	2,740	9	•••		521	39	2,753	10	•••		212	22	980	5
	Averag	ө		1	3	•••			7	5	5					4	10
							_	(18,033)	<i>C.J.</i>								
VI.	•••	•••	1 2			6 4	$\begin{vmatrix} 0 \\ 12 \\ 0 \end{vmatrix}$	प्रत्यमेव ज	60	9	10	5 4	8				
VII.	•••	***	1 2 3	12 437 514	3 9 9	6 5 4	8 8 8	45 110 79	64 53 82	296 607 359	10 15 3	6 5 4	0 0	151 84	37 87 17	266 759 336	111
VIII.	•••		$\frac{1}{2}$	26	4	6 4	0 8	1	82	10	15	5 4	8	23	67 45	14 93	1.
			3	6	11	3	4	•••			•••	3	0	•••			
	Tota	al		997	4.	•••		239	41	1,284	5			306	53	1,470	15
	Averag	е	•••	0	10	•••		•••		5	6	•••				4.	15
XII.	•••	•••	1	•••		6	0					5	8	10	31	56	1
XIII		•••	$\frac{2}{1}$			4 4	12 12					4. 4.	8 8	3 0	61	16	1
			$\frac{1}{1}$			4	4	•••	•••	,,,	•••	4	.0		•••		
	Tot	al				•••								14	06	73	
	Averag	ge				•••										5	
Gı	rand Tota	al		3,737	13	•••	\	760	80	4,037	15	.,,		532	81	2,524	1
	Averag	gΘ		0	15			•••		5	5					4	1

							KAV	ALI TALU	Q, 37	VILLA	GES	-(Conclud	led.)				
							(W	ET.—Concli	ided.)					Dry	and I	Wet Total	
Cl	lass and Sor	t.				4th Cla	ıss.				To	tal.		1513	and t	700 10021	,
				Wet Ra		Area.		Assessme	nt.	Area		Assessm	ent.	Area		Assessmo	ent.
				16		17		18		19		20		21		22	
				RS.	Α.	Acres.	C.	Rs.	Α.	Acres.	C.	rs.	Α.	Acres.	C.	RS.	Λ.
11.	***		1 2	8 6	8			•••		7 0	39 54	69 3	11 13	7	39 5 4	69 3	$^{11}_{13}$
III.	•••	•••	$\begin{bmatrix} \overline{1} \\ 2 \end{bmatrix}$	5 4	8 8		•••	•••	•••	 51	 30	270	.: 5	 285	 72	 680	
			3 4	$\begin{bmatrix} 3 \\ 3 \end{bmatrix}$	8 0	•••		•••	•••	87 - 37	08 95	$\begin{array}{c} 383 \\ 126 \end{array}$	14 3	599 37	33 95	977 126	4 3
I∇.	•••	•••	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	6 5	8 0	•••				$\frac{27}{206}$	58 32	$\begin{array}{c c} 206 \\ 1,211 \\ 1,053 \end{array}$	8 4	112 1,407	41 44	391 2,570	8
₹.	•••		3	3 5 3	$egin{array}{c} 12 \\ 0 \\ 12 \\ \end{array}$	18 4	27 76	68 17	8	271 9 37	60 9 7 20	1,256 59 170	3 5 4	544 21 37	94 92 20	1,433 74 170	15 4 4
			3	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	8	0	75 75	1	14	20	51	64	13	20	51	64	
	Total					23	78	88	4.	757	39	3,822	3	3,075	35	6,562	 12
	Average	- 1	***	•••				3	11			5	1				
	Average						A.	5 ()									
VI.	•••		1	5	0			स्यमें हैं ज		1	60	9	10	1	60	9	10
VII.	•••		2	3 5	12 8 8	7	21			90	01	562	14 12	98 779	12	575 1,837	ï
VIII.			2 3 1	4 3 5	8	3	37	32	7 13	$\begin{bmatrix} 269 \\ 167 \\ 4 \end{bmatrix}$	61 36 49	1,899 707 25	11 10	1,154	73 92 49	1,222	5 4 10
V 111.	•••	•••	3	3 2	8	***		•••		23	45	93	13	67 21	73 00	120	1
	T otal					10	58	44	4,	556	52	2,799	6	2,127	59	3,796	10
	Average			•••		***		4.	3	•••		5	0				
XII.			1	5	0	13	80	69	0	24	11	125	11	24	11	125	
XIII.	***	•••	$\begin{array}{c} 1 \\ 2 \\ 1 \end{array}$	3	12 12	22 12	13 86	83 48	0 4	25 13	74 00	99	4	25 13	74	99	4
कार्गः	•••	•••	2	3	4	•••		•••									
	Total			•••		48	79	200	4	62	85	273	13	62	85	273	13
	Average			•••		•••		4.	1	•••		4	7			•••	•••
(7r	and Total					83	15	332	12	1,376	76	6,895	6	5,265	79	10,633	3
	Average		•••	•••		•••		4	1	•••		5	0			•••	

APPENDIX X.—(Continued.)

Statement showing the classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

			dent.		4		13	: :	: I	0	122		4 :	ဗ ;	: :	2	70	983
			Assessment.	12	RS.	: :	13	:	86 140	C ₁	242	1	4 :	. 4 5	: :	92	no	335
		2nd Class.	ď		ပ	: :	12	: :	39 69	3	67	;	3: 6	3 :	::	36	:	38 :
	WET	2nd	Area.	11	Acres.	: :	ç ₁ :	: ;	128.	•	37		- :	€ :	: :	17	:	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
			per .		¥	σο σο	<u></u> ∞ ∞	∞ ∞	000	77	::	(0000	ж С о	04	:	į	::_
			Wet Rate per Acre.	10	Š	49	ව ත	40	, 64	4	: :		စ်ဃ •	40 =	# eo	:	:	 : :
			ant.		¥	: :	~1;	0	400	n	- 63	1	O 4 €	٠ : «	. 	12	97	13
		al.	Assessment.	6	Rs.	: :	258	171	2,249	₽₩¢	3,294		1,611	2,150	188	4,150	\$	7,444
,		Total.			<u>ت</u>	::	99	45	71 22		69 ::	;	42.04.3	9 : 9	59	48	:	12 ::
34 VILLAGES.			Area.	œ	Acres.	: ;	147	140	1,865	799	2,938	;	1,860	0,970	717	6,914	:	9,853
Q, 84 VILLA			at.		₹	: :	; ;	20	: = '	ှ	9	1) N. 11	م <u>:</u> ه	• 4	-1	<u>∞</u>	ET 60
UDAYAGIRI TALUQ, 8			Assessment.	7	RS	: :		က္	331	en T	453 0		747	1,340	160	2,423	0	2,876
GIRI		SS.			ට	::	100	67 60	: 원.:	4. 1.	8# :		34 20 10 10	10	11	54	:	0.5
UDAYA	3	4th Class.	Area.	မ	Acres.	: :		8	331	COT	: 512 :	,	15 996 996	7,080 	641	4,638	÷	5,154
	DRY.		per		4	ထထ	<u>∞</u> ∞	00	009	<u> </u>	: :	1	× 27 c	0 40	0 44	:	:	::
			Dry Rate per Acre.	, 10	RS.	es 63	57 7	H 0	Ø H 6	Ö	: :	,	-00) - 0	0	:	i	i :
			nt.		Ą	: :	: 1~	11	4.00	<u>.</u>	11		: 22 -	٦ : ç	11	۵,	27	00
			Assessment.	4	RS.	: :	258	152	1,917	440	2,840 1		863	076 ::	2 C1 2 00	1,727	0	£,568
		e e			బ	::	99	13	67 99	٥,	21		:20		84	₩ ₩	:	5 :
		Erd Class.	Area.	က	Acres.	: :	147	122	31	780	2,423		 863 1	1,230 	92	2,275	:	4,699
			per		⋠	00	0 27	4 55	4 4	77	: :		000	3 8 5	9	:	:	; ;
			Dry Bate per Acre.	c ₃	RS.	40	က		Ø1 == 0	o	: :		99 H-C) H ¢	0	:	:	: :
	·	·	·			H 63	¢1	භ 4	H 61 6	n	: :	<u> </u>	c3 c	2 m c	1 co	:	:	::
		Cursa and Bore.		1		:	:		:		Total Average		:	I		Total	Average	Grand Total Average
						п	HI.		1V.]	VII.	VIII.				উ

APPENDIX X.—(Continued.)

Statement showing the classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

			 					ΩD.	YAGI	UDAYAGIBI TALOOK, 34 VILLAGES(Concluded.)	OK, 34	VILLAGE	.s –(C	ncluded.)							
									WET.	Ei.											
Class and Sort.				3rd Cluss.	usB.					4th Class.	· ·				Total.			Dry	and W	Dry and Wet Total.	
; 5		Wet Rate per Acre.	per	Area;		Assessment.		Wet Rate per Acre.	per	Агеа.		Assessment,	int.	Area.		Assessment.	╆	Area.		Assessment.	1:
		13		14		15		16		17		18		19		20		21		22	
	ಇಬ್ಇಬ್ಬ 4೯೮ ೦	88		Acres. 0 6 6 9 52 28 28	CC 84 556	RS. 7 34 67 2887	8 ::: 3 :: 13 × × 3 ::: 3 :: 3 ·: 3 ·: 3 ·: 3 ·: 3 ·	ස හි ගොඩවා 4 සපබවාව	*\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Acres 2 2 2. 2.6. 12.	O:::344:::4884	RS 13 6 6 134 134 45	4 : : : : : : : : : : : : : : : : : : :	Acres. 0 4 4 23 102 41	28	BS. 7 27 40 172 562 562 175	A. 113 10 3.	Acres. 0 155 140 55 1,968 794	0.88 : 4.4.24 : 3.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8	27. 27. 299 171 243 2,811 719	A. 133. 133. 133. 133. 133. 133. 133. 13
Total Average	: :	; ;	: :	86	.:.	525 5	6 3	यने यने		45	52	217	∞ 5 <u>7</u>	181	21	985 5	7.7	3,119	06 ::	4,279	∞ ;
: :	H 61 00 H 61 00	ರಲ <u>್</u> ಕಳಳ	000000	16 73 0 :: 8	177 65 63 63 85	97 408 294 3	0482 :-	ಬ4ಣಬೞ01	∞∞∞⊙∞∞	18 63 62 15	89 58 58 42 42	103 284 219 94 38	41 9 1 0	42 144 146 0 0 26 18	33 23 63 63 77	248 693 558 84 94	13 10 10 7 10	57 2,005 4,122 0 371 736	67 89 89 63 87	271 2,304 2,709 3 271 237	20 00 10 10
Total Average	: :	: :	: :	175	36	812	15	::	: :	187	10	740 3	13.8	379	83 ::	1,646	₩ 10	7,294	98 ::	5,796	13
Grand Total Average	: :		::	273	51	1,338	27	::	::	232	67	958 4	2	561	03	2,631	8	10,414	20	10,076	٠٠ :

									TOTAL					
	a -	1~ .							DRY.					
	Class a	nd Sort.					3rd Cla	ss.				4th	Class.	
					Dry Rate Acre.		Arca.		Assessmer	it.	Dry Rate Acre		Area.	
	1				2		3		4		5		6	
II		***		1 2	rs. 4 3	A. 0 0	Acres.	C. 56	RS. 6	A. 4	Rs. 3 2	A. 8 8	Acres. 0 	C. 21
111.	***	***		$\begin{bmatrix} 1 \\ 2 \\ 3 \end{bmatrix}$	3 1 1	0 12 4	332 1,687 1,498	76 24 31	998 2,952 1,873	5 11 0	2 1 1	8 8 0	181 508	53 20
IV.	•••	•••		4 1 2 3	0 2 1. 0	12 4 4 12	17 365 $6,205$ $1,253$	37 91 75 55	$13 \\ 823 \\ 7,757 \\ 940$	0 4 3 2	$egin{array}{c} 0 \ 2 \ 1 \ 0 \end{array}$	10 0 0 10	85 1,747 706	89 17 83
∇	•••	•••	•••	1 2 3	1 0 0	12 6	503 301 36	30 88 69	62 9 226 13	1 7 12	1 0 0	0 10 4	•••	
		Total Average		***			12,204	32	16 ,2 33 1	1 5			3,229	83
VI.		•••		1 2 1	1 1 2	8 0	0 118	71 56	1 237	1 2	1 0 1	4 12 8	 33	52
V111.			•••	2 3 1 2 3	1 0 1 0 0	0 10 8 10 6	2,500 2,190 14 671 121	95 22 59 42 92	2,501 1,368 21 419 45	0 15 14 10 13	0 0 1 0 0	12 8 4 8 4	2,165 4,329 647 686	05 74 43 10
	÷	Total Average		•••	•••		5,618	37	4,595 0	7 13	•••	•••	7,861 	84
XII. XIII. XIV.	•••		•••	1 2 1 2 1 2	1 1 0 0	4 0 0 12 12 4	 13 18	 80 35	 13 13 	 13 12	1 0 0 0 0	0 12 12 12 8 8 4	4 77 23	60 80 31
		Total Average		•••			32	15	27 0	9 14	•••		105	71
		nd Total Average		•••			17,854	84	20,856 1	1 3	•••		11,197	38

	<u> </u>	•						то	ral	-(Continued	l.)				
				<u> </u>]	DRY.—(Con	tinued	.)			7	WET.			
ı	Class and	Sort.		4th Class (Contd.			Tota	al.				1st Cla	88,		
				Assessme	nt.	Area,		Assessmo	nt.	Wet Rate Acre.		Area.	·	Assessm	ent.
				7		8		9		10		11		12	
				RS.	A.	Acres.	C.	rs.	A.	Rs.	А.	Acres.	C.	Rs.	A.
II.	***		$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	0	12		77 		0 	10 8	0	$egin{array}{c} 3 \ 4 \end{array}$	89 19	38 33	14 8
III.	•••	•••	1 2 3 4	272 508	: 5 3 ::	332 1,868 2,006 17	76 77 51 37	998 3,225 2,381 13	5 0 3 0	7 6 5 4	0 0 0 0	$105 \\ 401 \\ 220 \\ 1$	05 52 21 76	735 2,409 1,101 7	6 2 1 1
IV.	***	•••	1 2 3	171 1,747 441	12 3 11	451 7,952 1,960	80 92 38	995 9,504 1,381	0 6 13	8 6 5	0 8 4	63 611 657	60 77 9 0	508 3,976 3,454	13 8 0
V.	***	•••	1 2 3	***		503 301 36	30 88 69	629 226 13	1 7 12	6 5 3	8 4 8	117 78 8	21 40 85	761 411 31	14 9 0
<u> </u>	Total Average		•••	3,141	14 0	15,434	15 	19,374	15 4	•••		2,274	35	13,468	12 15
VI.	•••		$rac{1}{2}$				71	व जयते ¹	1	6 5	8 4	474 fet		•••	
VII.	***	•••	1 2 3	50 1,623 2,164	5 13 14	152 4,666 6,519	08 0 96	287 $4,124$ $3,533$	7 13 13	7 6 5	0 0 0	 33 48	70 36	202 241	3 13
VIII.	•••	•••	1 2 3	323 171	 12 8	14 1,318 808	59 85 02	21 743 217	14 6 5	6 5 3	8 0 8	 5	15 	25 	12
! 	Total Average		•••	4,334 0	4 9	13,480 	21	8,929 0	11 11	•••		87 	21	469	$\begin{array}{ c c }\hline 12\\6\\ \hline\end{array}$
XII.	***		1 2		10 	4	60	4 	10 	6 5	8 4	5 60	24 88	34 319	2 10
XIII.	•••	•••	1 2		6	91 	60	72 	3	5 4	4 12	15 14	28 20	80 67	3 7
XIV.	•••	•••	1 2		11	41 	66	25	7	4 . 3	12 8	•••	•••		
	Total Average			74 0	11 11	137	.86	102 0	4 12			95 	60 	501	6 4
Gr	and Total Average			7,550 0	13 11	29,052	22 	28,406 1	14 0			2,457 	16 	14,439 5	14 14

								TOTAI	(Ca	ontinued.)					
								Weт	.—-(<i>C</i> o	ntinued.)					·
	Class and S	ort.				2nd Cla	lss.					3rd Cla	ß9,		
				Wet Rate		Area		Assessme	nt.	Wet Rate		Area		Assessme	ent.
				13		14		15		16		17		18	
i				rs.	A.	Acres.	C.	rs.	Α.	RS.	A.	Acres.	O.	Rs.	Α.
II.	•••	•••	$\frac{1}{2}$	9 7	8 8	37 7	49 70	356 57	2 12	9 7	0	1 2	89 28	17 16	0
III.	•••		1 2 3 4	6 5 4 3	8 8 8 8	323 741 322 25	23 19 78 79	2,101 $4,076$ $1,452$ 90	0 8 8 5	6 5 4 3	0 0 4 4	126 458 274 52	53 22 56	760 2,292 1,165 170	5 10 7 13
IV.	***	•••	$\begin{matrix} 1 \\ 2 \\ 3 \end{matrix}$	7 6 4	8 0 12	141 1,194 826	16 13 33	1,058 7,164 8,925	9 12 0	7 5 4	0 8 8	112 1,085 936	60 22 71	788 5,968 4,215	3 11 3
٧.	•••	•••	1 2 3	6 4 3	0 12 4	77 144 14	33 20 56	464 684 47	0 14 5	5 4 3	8 8 0	169 132 19	68 78 52	933 597 58	4 9 9
	Total Average	•••	•••			3,855	89	21,478 5	11 9			3,372	70	16,983 5	10
VI.	•,,	•••	1 2	6 4	0 12		60	। जय <u>त</u> ्	10 	5 4	& &	24 •••	0	132	0
VII.	•••	•••	1 2 3	6 5 4	8 8 8	93 216 107	97 06 34	610 1,188 483	13 6 1	6 5 4	0 0 0	206 678 480	45 61 28	1,238 3,393 1,921	10 1
VIII.	•••	•••	1 2 3	6 4 3	0 8 4	5 22 7	86 18 40	35 9 9 24	3 14 1	5 4 3	8 0 0	15 157 5	22 74 83	83 631 17	11 0 8
	Total Average		••• •••	•••		454	41	2,451	0 6	A 0 0		1,568	13	7,416 4	15 12
XII.		•••	1 2	6 4	$\begin{vmatrix} 0 \\ 12 \end{vmatrix}$	•••				5 4	8 8	156 137	92 49	863 618	1 11
XIII.	•••	•••	1 2	4 4	12			•••		4. 4	8	182 17	15 70	819 70	10
XIV.	• • •	•••	1 2	4, 3	4 4	•••				4 3	0 0			•••	 0
	Total Average								•••			494	26	2,372 4	3 13
Gr	and Total Average			•••		4,310	30	23,929 5	11			5,435 	09	26,772 4	12 15

APPENDIX X.—(Concluded.)

Statement showing the classification of the Dry and Wet Service Inams and Results of applying the propose d Rates of Assessment.

									OT	TAL.—((Conclu	ded.)					
								Wet	-(Con	cluded.)	_			Thure a	nd We	et Total.	
Cla	ess and S	ort.			-, -	4th Cla	iss.				T	'otal		Dry a	nu we	o Total.	
				Wet Rate		Area		Assessm	ent,	Area	ι,	Assessmo	nt.	Area.		Assessn	ient.
				19		20		21		22		23		24		25	
				RS.	A.	Acres.	C.	rs.	A.	Acres.	C.	Rs.	C.	Acres.	C.	Rs.	A .
II.	•••	•••	$\frac{1}{2}$	8 6	8 8		•••	.,,	•••	43 14	27 17	412 107	0 4	45 14	04 17	419 107	4
III.	•••	•••	1 2 3 4	5 4 3 3	8 8 0	27 35 9 4	46 84 48 48	151 161 83 13	1 5 3 7	582 1,637 826 84	45 08 69 59	3,747 8,939 3,752 281	12 9 8 10	915 3,505 2, 833 101	21 85 20 96	4,746 12,164 6,133 294	9
IV.	•••	•••	լ 2 3	6 5 3	$\begin{array}{c} 8 \\ 0 \\ 12 \end{array}$	11 151 106	56 47 96	75 757 401	$egin{array}{c} 2 \ 5 \ 1 \end{array}$	328 3,042 2,527		2,430 17,867 11,995	11 4 4	780 10,995 4,488	72 51 28	3,425 27,371 13,377	11 10
V.	111	•••	$\frac{1}{2}$	5 3 2	0 12 8	5 12 10	07 01 82	25 45 27	$\begin{array}{c} 6 \\ 1 \\ 1 \end{array}$	369 367 53	29 39 75	2,184 1,789 163	8 1 15	872 669 90	59 27 44	2,813 1,965 177	8
	Tota Average		•••			375 	15 	1,690 4	0 8	9,878	09	53,621 5	1 8	25,312 	24	72,9 96	
VI.	,	•••	$rac{1}{2}$	5 3	0 12	•••	•••			25	60 	141	10	 	31	142	1:
V 1 I.	•••	•••	1 2 3	5 4 3	8 8 8	43 141 114	37 77 39	238 638 400	8 0 7	343 1,070 750	14	2,087 5,421 3,046	15 10 6	495 5,736 7,270	87 14 33	2,375 9,546 6,580	۱ '
VIII .	•••	•••	1 2 3	5 3 2	0 8 8	73 16	22 76	256 41		21 258 29		118 1,012 83	14 14 8	35 1,577 838	67 14 01	140 1,756 300	
	Tota Averag	l e	•••			389	51	1,575 4	$\frac{2}{1}$	2,499	26 	11,912	13 12	15,979	47	20,842	
XII.	•••	•••	1 2	5 3	0 12	47 135	72 45	238 507		209 333	88 82	1,135 1,446	13 4	214 333	48 82	1,140 1,446	
XIII.	***	•••	1 2	3	12 4	118 28	02 10	442 91		315 60		1,342 229	6 9	407 60	05 0	1,414 229	
XIV.	•••	•••	1 2	3 2	4 8	17	34	56	6		34	56	6			81	1
	Tota Averag	l e	•••			346	63	1,336 3		936	49	4,210 4	6 8	1,074	35 	4,312	1
Gra	nd Tota Averag	l e				1,111	29	4,601 4		13,313	84	69,744 5	4.	42, 366	06	98,151	

REVENUE SETTLEMENT OFFICE, NELLORE, 15th December 1870.

(Signed) C. RUNDALL,

Deputy Director of Revenue Settlement.

APPENDIX Y.

Statement detailing sales of Dry and Wot Land throughout the six talugs of the Principal Division, Nellore District.

1	1	Ī	Total.	1 60	8C 17477744666 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	-5		Udayagiri.	36	gi : i : i : i : i : i : i : i : i : i :
	as sol	Wet.	Kavali	35	27. : 8 : :: 8 : :: 8 : : : 8 : : : : : :
	Land	}	Nellore.	34	8. : : : : : : : : : : : : : : : : : : :
PUBLIC SALES	Acre of		Total	888	H. H. H. H. H. H. H. H. H. H. H. H. H. H
Publ	Average Rate per Acre of Land as sold by the Revenue Department.	Dry.	.inigarabU	- F	Si : : : : : : : : : : : : : : : : : : :
	Average by		Kavali.	31	# : : : : 1 : : : : : : : : : : : : : :
ŀ			Wellore.	30	3. : : : : : : : : : : : : : : : : : : :
	Wet		Total.	29	84 113 1133 1133 110 110 110 110 110 110 1
	Average Bate per Acre of Land in which the Dry and Wet Area has been collectively registered.	ئد	.hangayabU	58	H. H. H. H. H. H. H. H. H. H. H. H. H. H
	the	Wet.	Kavali.	27	90 : : : : : : : : : : : : : : : : : : :
	ate per Acre of Land in which the Dr Area has been collectively registered		Rapur.	25 26	8
	nd in		Gadur.	24 2	
	f Lar colle		Nellore.	83	88 : : : : : : : : : : : : : : : : : :
	Acre o		Total.	22	S. : : :
	per l	İ	Udayagiri.	21	8 : : : : : : : : : : : : : : : : : : :
	Вате Аге	Dry.	Kavali.	19 20	8 : : : : : : : : : : : : : : : : : : :
	аде		Rapur. Atmakur.	18 1	88
	Ател		Gudur.	16 17	88 : : :0 : ::0001 : : :0144 : :
ATE SALEB.			Nellore.		್ಯ ರಾರಣ ವರ್ಧಕ್ಷಕ್ಷಣ ಪರ್ವ ಮಾಡುವರ ವರ್ಣಕ್ಷಕ್ಷಣ ಪರ್ವ
7ATE	Area		Total	15	
Priv	Average Rate per Acre of Land in which the Dry and Wet has been separately distinguished when registered.		.iragayabU	14	45. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Dry a regis	Wet.	Kavali,	113	8 29 : : : : : : : : : : : : : : : : : :
	e Rate per Acre of Land in which the Dry and Whas been separately distinguished when registered		Atmakur.	13	88. # # # # # # # # # # # # # # # # # #
	whic		Rapur.		<u> </u>
	d in ingu		Nellore.	910	RS RS RS CS CS CS CS CS CS CS CS CS CS CS CS CS
	Lan dist		Total.	<u>8</u>	88 1 1 1 0 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2
	e of ately		.inigagabU	2 9	
	Acr		Kavali,	-62	88 : : : : : : : : : : : : : : : : : :
	e per	<u>;</u>	Rapur.	4	²² : ! : ! : ! : ! : ! : ! : ! : ! : ! :
	nge Rate	Dry.	Gudur.	က	ES. 22. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
	Атег		Wellore.	63	# # # # # # # # # # # # # # # # # # #
		ti			
		Class and Sort.		_	1 1 1 1 1 1 1
		838 37		_	
		5 			11. 111. 112. 113. 114. 115. 116. 117. 117. 117. 117. 117. 117. 117

REVENUE SETTLEMENT OFFICE, NELLORE, 15th December 1870.

(Signed)

C. RUNDALL,
Deputy Director, Revenue Settlement.

REVENUE SETTLEMENT OFFICE, Madras, 28th February 1873.

From

GEO. BANBURY, Esq.,

Director of Revenue Settlement.

To

JAMES GROSE, Esq.,

Secretary to the Board of Revenue.

SIR.

Opening Remarks.—1. I have the honor to submit for the orders of the Board and Government together with some remarks of my own, the Settlement Report Ongole. drawn up by Mr. Rundall upon the three talooks forming Kandukur. Kanigiri.

the Sub-division of the Nellore District.

The present report which bears upon the remaining portion of the District must be regarded as a sequel to that now before Government relating to the Principal Division.

Description of Locality.—2. The extent of country which is the subject of the present Settlement proposals forms together with the Zemindari Divisions of Darsi and Podili, the compact and almost rectangular northern portion of the Nellore District. The Nellore talooks of Oodayagiri and Kavali bound this range of country on the south; the Vinukondah, Narsaraopet and Bapatla talooks of the Kistna bound it on the north, and the Bay of Bengal forms its eastern limit. On the west the line of ghauts, of which the Veligondah Range forms a portion, divides this Northern part of Nellore from the Cumbum and Markapur talooks of the Kurnool District.

Excluding the Zemindary divisions and Shrotriem Villages, the Government area of the three talooks now under discussion for settlement amounts to 1,392 square miles; thus comprising an area somewhat larger than Cornwall and somewhat smaller than Sussex. The number of villages of each description comprised in this range of country together with their total areas is given in the accompanying statement; in which is also included the same particulars for the Principal Division Villages, thus furnishing this information for the District at large.

	N	umber	of villa	ges.	A	rea in squ	are miles	
Talooks.	Government.	Shrotriem.	Zemindary.	Total.	Government.	Shrotriem.	Zemindary.	Total.
1	2	3	4	5	6	7	8	9
Sub-Division. Ongole	95) 85 34 214	22 37 22 81		176 196	509 306	38 47 36 121	168 226 559 953	783 782 901
Principal Division	382	215	166	763	2,737	457	577	3,771
Grand Total	596	296	410	1,302	4,129	578	1,530	6,237

The average Revenue of these three talooks for the last decade was Rs. 5,28,029, being less than that of the Mayaveram talook of Tanjore, or of the Tindevenum talook of South Arcot. But, as will hereafter be seen, the Kanigiri talook yields an annual Revenue of only about £3,500 and is not much better off than its rocky and sterile neighbours, Markapur in Kurnool, and Vinukondah in Kistna, which both have a wide reputation for poverty.

Description of prevailing soils.-4. A full description of the soils and characteristics of these talooks has been drawn up by Mr. Rundall for the Nellore Manual; and it will be seen therefrom that the soils of Ongole and Kandukur consist of several varieties of Regada, both heavy and light, with tracts under the red series lying towards the western limits. The heavy Regada lands to the North of the Ongole talook are similar to those which are to be found in the adjoining talooks of the Guntur portion of the Kistna, concerning which considerable discussion has already taken place before the Board G. O. 14th May, 1872, No. 798 F. of Revenue. It would, however, appear that the best regada tracts are to be found in the more southern portion of the Ongole talook between the rivers Gundlakamma and Musi. In Kandukur, the richest soil is to be met with in the centre of the talook between the Musi and Paleru rivers, whilst the inferior descriptions of red ferruginous with a laterite subsoil predominate in the western and North-western portions of the talook. In Kanigiri there is no depth of soil, and the large extent of poor red stony lands makes this talook occupy but a very low rank in a revenue point of view.

Rivers.—5. There are several rivers of considerable size in the Sub-Division, viz., the Gundlakamma, and the Musi in Ongole; and the Paleru and Maneru in Kanigiri and Kandukur. But these streams seem to be but of very little use for direct irrigation, and, in fact, both in Ongole and Kanigiri, the water supply must be regarded as very inferior, more particularly in the hot weather when the wells and other sources appear very frequently to fail. The map which accompanies Mr. Rundall's report will show that the country has been, and is still being, opened out by the formation of new roads. This map which Mr. Rundall has marked Appendix A, shows the position and outline of each village. The upper figures in the small circle represent the present average assessment, the lower

figures the average rates now proposed, and the centre figures the entire increase or decrease now advocated. The numbers given to the villages correspond with the names given in Appendix M.

Average Revenue.—6. In para 4 of his report, Mr. Rundall shows that taking the 20 years up to 1870-71, the average Revenue demand of this division has been Rupees 4,91,632, the Collections Rupees 4,25,179, and the Remissions Rupees 47,420. The average demand for each decade stands thus.

Years,	Average de- mand of each decade.
1801- 2 to 1810-11 or Fusly 1211 to 1220 1811-12 to 1820-21 or Fusly 1221 to 1230 1821-22 to 1830-31 or Fusly 1231 to 1240 1831-32 to 1840-41 or Fusly 1241 to 1250 1841-42 to 1850-51 or Fusly 1251 to 1260 1851-52 to 1860-61 or Fusly 1261 to 1270 1861-62 to 1870-71 or Fusly 1271 to 1280	Rs. 4,12,443 4,79,080 4,97,407 4,55,167 4,19,316 4,55,234 5,28,029

Population and Area.—7. The accompanying statement shows the population, both agricultural and non-agricultural, of each talook with the average per square mile. These details are framed upon the Census of 1867, as at present only the total population of each talook by the recent Census is obtainable.

	Area in	ı square	miles.	Po	pulation	a by Censi	us of 1867	•	Ave	rage p	er S	quare
Talooks.	Government.	Shrotriem and Zemindary.	Total.	Agricultural.	Non-agri- cultural.	Total.	Shrotriem and Zemindary.	Total.	Government.	Shrotriem and Zemindary.	Total.	Percentage co- lumns 5 and 7.
1	2	3	4	5	6	7	8	9	10	11	12	13
Ongole	577	206	783	82,907	43,654	1,26,561	43,559	1,70,120	219	211	217	66
Kandukur	509	273	7 82	56,965	29,447	86,412	37,646	1,24,058	170	139	159	66
Kanigiri	306	595	901	27,448	20,101	47, 549	61,593	1,09,142	155	104	121	, 58
Total	1,392	1,074	2,466	1,67,320	93,202	2,60,522	1,42,798	4,03,320	187	133	163	64

It will be seen from the table in para 5 of Mr. Rundall's report that the results of the new Census give a total increase of population in these talooks of

* 1867. 4.03,320 1871. 4,60,033 Difference 56,713

Population per Square Mile.

* Nellore...... 279
Ongole........ 250

Kandukur..... 173

56,713* souls or 14 per cent. The increase being the largest in Ongole where it is over 15 per cent. Taking the population per square mile according to the new Census, the Ongole talook stands second and the Kandukur third in the District, the *Nellore talook occupying the first place. The average, however, for these three talooks is exactly the same as that for the four talooks of the neigh-

bouring District of Cuddapah, the Settlement of which has just been sanctioned by Government; the density per square mile being 186 in both instances. This is

somewhat higher than France, 178, and great deal higher than Scotland, 100. It will be seen from para 10 of Mr. Rundall's report that the agriculturalists form 64 per cent of the population. This may be considered tolerably favorable to the producers, and is just about equal to the proportion in the rich talook of Cuddapah.

Comparison of old and new areas, both Government and Inam.—8. excess arrived at by the survey areas which have already been introduced into these talooks corresponds with that appertaining to the Principal Division, viz., 17 per cent; the unsurveyed jungly tracts being excluded in both cases. In the occupied area the increase in wet cultivation by survey comes to 15 per cent, and only to 12 per cent in dry. The same peculiarity is observable in the Principal Division, but, as a rule in other Districts the excess is discovered mainly in dry and upland tracts. From para 9 of the report, it will be seen that the Inam lands in these talooks come to about 32½ per cent of the entire occupied area. In Kanigiri, the Inam and Government lands are just about equal. The Inam excess is heavy in "wet," especially in Kandukur where it is 66 per cent, the total "wet" increase being 41 per cent; in "dry" it is half that amount. The assessment on this newly obtained Inam excess area has been calculated by Mr. Rundall in conformity with the Board's Orders, dated 12th April 1871, No. 1,514, and the accounts sent to the Collector for the annual realization of these dues from the Inamdars. The annexed Statement shows the entire ayacut for the entire District both by the new survey and by the old Revenue accounts, with particulars of increase yielded by the former.

	Particulars.	Area as per Revenue ac- counts.	Area as per survey.	Difference.	Percent-
ges yed.	(Ongole	Acres. 3,25,107	Acres. 3,69,498	Acres.	Acres.
of villages y surveyed.	Sub-Division. Kandukur Kanigiri	2,66,219 1,52,338	3,25,737	+ 44,391 + 59,518 + 19,399	+ 14 + 22 + 13
- 55 TO }	Principal Division Total	7,43,664 14,36,101	8,66,972 16,7 7,42 1	+ 1,23,308 + 2,41,320	+ 17 + 17
of Ily	Total	21,79,765	25,44,393	+ 3,64,628	+ 17
Area of partially surveyed.	Sub-Division—Kanigiri talook Principal Division	21,963 1,70,654	24,131 74,625	+ 2,168 - 96,029	+ 10 - 56
	Total	1,92,617	98,756	93,861	- 49
Total.	Sub-Division	7,65,627 16,06,755	8,91,103 17,52,046	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	+ 16 + 9
I	Total	23,72,382	26,43,149	+ 2,70,767	+ 11

Agricultural Statistics and Rent Roll.—9. Para 10 of Mr. Rundall's report gives the particulars of houses, cattle, sheep and goats. Considering that Ongole is one of the main portions of the breeding country whence the Ryots of Jummala-madoogoo, and other talooks in Cuddapah, as well of portions of Kurnool purchase their ploughing stock, one would have expected to see a larger head of cattle entered under this first named talook. The statement attached to para 12 of the report gives the Rent Roll as it stood in Fusly 1,276, and shews that 80 per cent

of the puttahs both single and joint are under Rupees 30, the average cultivated area per puttah during Fusly 1,280 being acres 11:21 and the average assessment Rupees 17. This is not so good as the result of the Principal Division where the average per puttah comes to Rupees 22. Nevertheless, these three talooks compare favorably with the recently settled talook of Pattikondah in Kurnool, where the puttahs averaged under 13 Rupees, and far better than Salem, which gives an average of only Rupees 9-6-3.

Rainfall and wells.—10. From the Statements in para 13, it will be seen that Kandukur has fared best during the series of 10 years taken, the average rainfall from 1859 to 1868 being 27·15 inches, Ongole and Kanigiri showing respectively only 16·22 inches and 15·12 inches. Nevertheless in all cases the rainfall seems to be spread pretty fairly throughout the year, these talooks in fact getting more or less the benefit of both monsoons. There are but few real wells in the Ongole and Kandukur talooks owing to the nature of the soil which prevents their being dug with any chance of permanency. In Kanigiri the stony substratum enables the Ryots to sink wells with success, although the outlay must be consider-

* Vide para 14 of Mr. Rundall's Report. And Mr. Rundall classes the numerous small ponds and springs kept up apparently at the Ryots' own outlay. The "sultan" wells are those which receive their supply direct from the rivers.

Classification of soils.—11. In my report for the Principal Division, para 18, I showed how carefully and correctly Mr. Rundall had conducted his classification, and these remarks apply with equal force to the Sub-Division talooks. I have no doubt concerning the accuracy of the procedure under this head, and as will be now shown, the run of the classification does not press heavily upon the Ryots. Mr. Rundall explains in para 16 how the general results of his classification divide the entire area under $\frac{1}{3}$ pure or heavy regada, $\frac{1}{3}$ loamy and sandy regada and $\frac{1}{3}$ red ferruginous and arenaceous soils. Under the head of "pure regada" Class III which contains 5 "sorts," there are 1,81,925 acres, but of this area only 7,754 acres or $4\frac{1}{4}$ per cent falls under the highest or first "sort," whereas 67,000 and 88,000 acres come respectively under the 2nd and 3rd "sorts." The same leniency, although not to the same extent, owing to the prevalence of some really rich tracts in Kandukur, is observable in Classes IV and V, the loamy and sandy regada. But in the case of Classes VII and VIII which comprise the loamy and sandy red soils, it will be seen that only 8 and 7 per cent of the area they respectively comprise fall under the first or superior "sort," by far the largest proportion coming under the third or last gradation. It will be noticed from para 16 of Mr. Rundall's report that he has in one instance departed from the usual course, and added an extra "sort" to the "pure regada" Class III. This arose from his having in Ongole and Kandukur come across lands to the extent of about 4,400 acres which, although superior to the usual run of Class III Sort 2, were not fit to be ranked under the first "Sort." Thus Mr. Rundall placed them under an additional head which he termed Class III. Sort 2, extra. I see no harm in this, as the more accurately the classification can be made, the better. Mr. Wilson moreover pursued the same course with regard to certain regada lands in the Guntur and Bapatla talooks, but there the extent came The money rates for these "extra" lands will be seen eventuup to 60,000 acres. ally to be the same as those fixed for the best loamy regada in the same villages,

although the constituent elements of the soils differ. The annexed Statement shows the extent of land both Government and Inam falling under each class and sort in each group of villages.

	Soils.				Go	VERNMEN'	T LANDS,			Inam.		TOTAL	.
Main series.	Description of soils.	Class and sort.		1st Group.	2nd Group.	3rd Group.	4th Group.,	Total.	Percentage.	Area.	Percentage.	Area.	Percentage.
1	2	3		4	5	6	7	8		9		10	
Exceptional.	Permanently improved lands {	II.	1 2	Acres. 44	Acres. 44 255	Acres. 67 206	Acres. 44 94	Acres. 199 555. 754		Acres. 16 10 26		Acres. 215 565	
	Pure	III.	1 Ex.2 2 3 4	4,267 11,802 5,230 415	2,382 3,744 39,695 54,789 9,729	7,673 15,324 1,946	81 515 313	6,922 3,744 59,251 75,858 12,403	1 1 12 15 3	832 679 8,603 12,731 900	1 1 14 21 1	7,754 4,423 67,854 88,589 13,303	1 1 12 16 2 4
Regar clay.	Loamy {	ν. ν.	1 2 3 1 2 3	6,288 3,862 376 668 795 1,126	12,328 31,244 13,892 4,307 5,093 13,260	3,753 22,471 34,236 576 2,086 15,177	638 2,770 4,351 93 1,372	23,007 60,347 52,855 5,551 8,067 30,935	12 11 1 2 6	1,588 6,658 6,601 150 271 282	3 11 11 	24,595 67,005 59,456 5,701 8,338 31,217	12 11 1 2 6
	Total	VII.	 1	34,829	1,90,463	1,03,515 2,618	10,133 2,258	3,38,940 6,488	69	39,295	63	3,78,235 7,546	68
Red clay.	Loamy }	VIII.	2 3 1 2 3		15,271 10,913 460 3,250 2,827	11,122 19,520 2,379 12,249 13,395	4,078 10,585 1,028 7,580 18,855	30,471 41,018 3,867 23,079 35,077	6 8 1 5 7	5,589 9,078 917 4,443 1,509	9 15 1 7	36,060 50,096 4,784 27,522	6 9 1 5 7
	Total			•••	84,333	61,283	44,384	1,40,000	28	22,594	37	1,62,594	29
Arenaceous.	Loamy \{\begin{align*} \text{Sandy \} \\ \text{Heavy sand \}\end{align*}	XII. XIII. XIV.	1 2 1 2 1 2		489 456 92 361	679 972 2,738 2,727 3,117 1,616	74 159 100	1,242 1,587 2,830 3,188 3,117 1,700	1 1 1	74 75 20 10		1,816 1,662 2,850 3,198 3,117 1,700	 1 1 1
	Total Exceptional rate on tank lands made		::	***	1,482	11,849	333 57	13,664	3	179	•••	13,843	3
	over to villagers Total			34,873	2,26,577	1,77,072			100	62,094	100	5,55,661	

Grouping of villages.—12. This subject has already been touched upon in para 19 of my letter regarding the Principal Division, as Mr. Rundall in his report (para 47) discussed the whole question of the grouping of the District at large. It may be remembered that the 1st and 2nd group villages are alone situated within the Sub-Division, the villages comprised in the Principal Division coming under the 3rd and 4th classes. For the Sub-Division the allotment stands thus.

1st Group comprises the well known rich villages situated to the south of the Gundlakumma and north of a drainage stream termed Mudigommiyeru; as well as some villages lying both north and south of the Musi, and a few to the

south of the Paleru. These villages are only 23* in number and the soil, which is a light or chocolate colored regada, is avowedly of high quality.

2nd Group contains the best ordinary regada villages in Ongole and Kandukur. Those to the south of the Paleru necessarily correspond to a great extent with the adjoining "Paira" or "late" Jonna villages of the Principal Division which have been entered under the third class or group. But as explained by Mr. Rundall these Sub-Division villages get rain more continuously, and less injuriously than those of the Principal Division, so that the crops have a better chance, and thus the best Paira Jonna villages in Kandukur are ranked one group higher than those in the neighbouring Principal Division Talook of Kavali. Under this class there are 106 villages.

3rd Group includes the shallow, stony and less fertile soils in the north-west and west of Ongole, those in the south and north-west of Kandukur, and the best tracts in the Kanigiri Talook situated on its northern limits. These 3rd group villages are 67 in number.

4th Group comprehends the 18 inferior villages of Kanigiri adjoining those similarly classed in the Oodyagherry Talook of the Principal Division.

13. This grouping has been very carefully considered, and only the following point seems to call for remark. Mr. Rundall has in four instances divided a village into two groups for "dry," owing to the great difference in the quality of the soil. Although on former occasions it has been found necessary to place the wet land in a village with good irrigation, in a higher group than the adjoining dry, thus giving two groups to one village, it has never before happened that two groups should be allotted to the same description of land in the same village. This course somewhat confuses the accounts and final diglott Registers, but the difficulty might have been met, by lowering one "sort" in the classification throughout that portion of the village to which Mr. Rundall had afforded alleviation by lowering the group. This would not have altered the correct "class" into which the soils should fall and would have simplified matters. Should the Board think proper this revision might be carried out, after consultation with Mr. Rundall, during the introduction of the new Settlement.

Classification of Wet villages.—14. The above arrangements as made by Mr. Rundall refer only to unirrigated lands, the irrigated tracts having been divided into classes according to the nature of the water supply. As mentioned in my former letter this plan sets aside markets, roads and other considerations usually taken into account. No area at all comes under the 1st class, as there are no Irrigation works in these talooks equal to the Anicut channels and Nellore tank in the Principal Division which were there deemed to hold the highest place. The following shows how the total wet ayacut has been arranged.

										Area.
2nd Class	-		-		~		-		-	16,906
3rd ,,		-		-		-		-	-	3,964
4th "			-	•	-		-		-	494
							Tota	l-	-	21,364

Area irrigated only by lift or baling.—15. This point which is closely connected with the foregoing subject has already been lately before the Board, and in their Proceedings, dated 29th January 1873, it was ruled that the same course of

making one uniform deduction for baling should be pursued in the Sub-Division as in the remaining portion of the District. Should Government approve of this concession, as now recommended, Mr. Rundall must raise to their original grade the villages which he has now lowered one class, on account of their having to undergo the trouble and expense of baling.

Transfers from wet to dry and vice versa.—16. One or two remarks are necessary regarding the changes from wet to dry in the case of lands irrigated by baling from the Gundlacumma and other rivers of more or less precarious supply. Vide para 92. In the first place it may naturally be asked why any charge for water from the Gundlacumma should be made in Nellore when no such demand

See Board's Proceedings on Mr. Wilson's report, dated 9th March 1870, No. 1,628, para 19. exists as regards that portion of the stream flowing through Guntur. Before, however, determining that water-rate should be levied upon lands irrigated by baling from this

source, Mr. Rundall has evidently consulted the revenue authorities as laid down in Board's Proceedings, dated 20th May 1869, No. 3,556, which enjoin this course when doubts arise as to which streams should be deemed "free" on account of their insignificance, and precarious supply. Considering that the Gundlacumma may be said to be the surplus of the Cummum tank, and that it has a very extensive catchment area, this stream can hardly be termed "jungle" or "insignificant," and thus Mr. Rundall's procedure is correct enough in arranging for the levy of water-rate. As regards the same river being deemed "free" in Guntur, and "chargeable" in Nellore, it may be, that the supply is more trustworthy and the irrigation therefrom more readily obtainable in Nellore lower down the course of the stream, than in Guntur higher up. The next point regarding these changes has reference to the 289 acres which are, as will be seen by para 93, transferred to "dry" with water-rate, although stated to be under regular irrigation. I cannot help thinking it would have been better to retain these lands as "wet," and levy thereon an easy consolidated rate, say by deducting a fourth of the proper assessment, and likewise charging nothing for second crop whenever one happens to be raised; thus treating them like the Doruvoo well lands in Cuddapah which present nearly an identical case. Vide para 19 of Board's Proceedings on Cuddapah Settlement, dated 6th June 1872, No. 915.

Standard crops.—17. Mr. Rundall explains that in order to arrive at correct conclusions regarding the grains to be taken as standards, it is necessary owing to this tract of country being influenced by both the south-west and north-east monsoons, to divide it into the two following portions; the course of the river Paleru being the approximate line of natural demarcation between them.

1st.—The northern tract mainly under the south-west monsoon and comprising Ongole and the northern portions of Kandukur and Kanigiri. This extent of country more generally resembles in an agricultural point of view, the Guntur

portion of the Kistna, than the Principal Division of Nellore. The main products thereof are thus recorded.

		Acres.	Per cent to entire occupied dry area.
Variga	• • =	60,315	28
Pedda or early Jo	nna	54,820	26
Sazza	• • •	25,927	12
Indigo	•••	13,442	6

2nd.—The southern and smaller division which is mainly under the northeast monsoon and includes the southern parts of Kandukur and Kanigiri, the chief staples of which are

49
16
.9
5

- 18. For the second or southern division, Mr. Rundall has taken the same representative grains as in the Principal Division, viz., Paira Jonna and Aruga; as he is desirous that the same standards should hold good over the whole of the southern, or as he appropriately terms it the "Paira (or late) Jonna country," in contradistinction to the "Pedda (or early) Jonna" tract to the north. This mode of treatment is no doubt a considerable point in the ryots' favor as although Paira Jonna is cultivated upon 49 per cent of the occupied area, the other representative grain, viz., the lowly priced and little esteemed Aruga, only occupies 16 per cent, the remaining area being under Sazza, Indigo, Lamp-oil seeds, Horse gram and Korra, all more valuable products than Aruga into which standard they are now merged. Mr. Rundall has already met the case of the southern range of Kandukur where not only rich Paira Jonna but also valuable Variga crops are produced, by placing these villages in the 2nd group or one grade higher than those similarly circumstanced in other respects in the Principal Division.
- 19. For the first or northern portion the standards taken are Variga, Pedda Jonna and Sazza. There is, however, an exception made in the case of the northern portion of Kanigiri which, although similarly circumstanced with the rest of this northern tract as regards monsoon, is worse off in point of soil; the inferior grain Aruga consequently occupying 20 per cent of the cultivable area. Owing, therefore, to the presence of Aruga and the comparative poverty of the soil, Mr. Rundall takes, for the whole of Kanigiri, the same grain standards as for the Principal Division, viz., Aruga and Paira Jonna. By this means, as fully explained in para 32 of the report, the money rates for the 3rd and 4th groups in Kanigiri eventually correspond with those of the same groups in the Principal Division which would seem to be fair and just. It may be asked why Paira Jonna is taken

for this part of Kanigiri when only Pedda Jonna is grown there, but it will be hereafter shown that these two crops are both of the same money value.

20. In North Kandukur and Ongole, the areas under the three standard grains taken by Mr. Rundall were as follows; the remaining cultivation being mainly made up of Indigo 7 per cent, lamp-oil seeds 8 per cent, Horse gram $4\frac{1}{2}$ per cent and Korra 2 per cent.

		Acres.	Per cent.
Variga	•••	60,063	34
Pedda Jouna	•••	47,722	27
Sazza		13,930	8

Here, as in the case of the other division, the procedure may be deemed lenient, as Indigo is a good deal more valuable than Variga with which it is merged: vide para 31 of Mr. Rundall's report. Similarly lamp-oil seeds and gram, which occupy over 12 per cent, are consolidated into the less valuable Sazza or Cumboo. The oil seed crop may, as stated by Mr. Rundall, be a somewhat precarious one, but this remark hardly applies with equal force to gram.

21. When the money rates come to be discussed, it will be seen that although different standards have been taken for the two portions of country, into which the Sub-Division has been divided, the results, as regards eventual assessment, are the same for tracts of similar classification in the northern and southern portions, both in the 2nd and 3rd groups, with the exception of some inferior soils

* 3rd Group.
Southern rate.
Class Sort.
III. 4
IV. 3
VII. 3
VIII. 2

O 10 0 0 12 0

in the latter group where there is a difference of 2 Annas per acre in two* rates alone, yielding an increase of Rupees 4,351 in the case of the northern villages as shown in the margin. It will be remembered that there are no 1st group villages in the southern part of the Sub-Division, nor 4th group villages in its northern portion.

This subject as it now stands may, I am afraid, be deemed a little perplexing, and I cannot help thinking that the same standards, viz., Pedda Jonna, Variga and Sazza might have been adopted throughout the whole of the subdivision; thus greatly simplifying matters, avoiding much extra trouble in calculation, and removing any doubts hereafter as to some lands of the same sort in thre same group of villages appearing in the final Diglott Registers as assessed at different "tarams." Thus, as will be hereafter shown, Paira Jonna and Pedda Jonna are of equal money value, the commutation rate being 129 Rupees in each Then, as already mentioned, Aruga is hardly a fair representative of the more valuable products in the south, which might reasonably be merged with Sazza, as this grain is not only grown largely in Kanigiri and to some extent throughout South Kandukur, but is equal in value to Variga. This view of the case is further supported by the fact of the rates eventually turning out the same, where the different standards are applied to lands of the same classification and in the same group of villages; although the rates differ in the two instances of the poorer soils in the third group as above mentioned. No doubt as a general rule the crops prevailing most extensively throughout the tract to be

dealt with have been taken in previous Settlements as the "standards," without regard to the kind of produce of particular localities; and had this course been followed the standards for the Sub-Division would have been Sazza, Variga and Pedda Jonna throughout. But as these results have all been worked out upon well collected and well considered data, and as they all but tally for both the northern and southern portion of the Sub-Division, no alteration appears now in any way called for, except in the few isolated cases above mentioned, and this point will be touched upon under its proper head "money rates."

Standard grains.—23. For wet lands, the same standards, viz., black and white paddy have been taken as in the Principal Division. It was explained when touching upon this point as regards the Principal Division that the fact of the black paddy or inferior produce occupying only one-third of the cultivated wet area was not lost sight of in framing the commutation rate, and the same procedure holds good in the present case, the same rate being taken for both Divisions. From the table attached to para 36 of Mr. Rundall's report it will be seen that Kandukur benefits by the present arrangement very considerably, as 73 per cent of the area is under the superior grain, and only 16 per cent under the inferior, whereas, as already shown, one-third of the breadth under black paddy has been taken as the basis when framing the commutation rate. In Kanigiri, it would at first sight seem that the course adopted was unduly harsh as only 31 per cent of the area is under the more valuable crop and 57 per cent under other products. But, as will be seen from para. 23, the chief descriptions included under "other crops" are Sazza and Indigo, more valuable than their representative "black paddy," so that leniency rather than severity is the result. In Ongole the areas under black and white paddy are about equal.

Commutation Prices.—24. This subject having been fully discussed in my former report, and the Board having approved of the final results, it is unnecessary again to go over the same ground, and I may merely mention that as it is the established practice to take the same commutation rates for the District at large, there is no variation in those fixed for the Principal and Sub-Division. Mr. Rundall in his former report expected that gram would have to be taken into account, but such a course has been unnecessary owing to the small area occupied thereby.

I now show the standard grains and their commutation value as applicable to each portion of the District as already explained.

		Commuta- tion rate per garce.	
	Dry	Paira Jonna	Rs. 129
Principal Division	"	Aruga	64
Sub-Division Southern	Wet Dry	Paddy (white and black)	107
portion of Kandukur and whole of Kanigiri.	& Wet	Ditto	Ditto.
and whole of Kanight.	Dry	Pedda Jonna	129
Ongole and Northern por-	"	Variga	107
tion of Kandukur	>>	Sazza	107
	Wet	Paddy (white and black)	107

- 25. It may be asked how it is that when different kinds of Jonna are taken as standards, the prices of conversion do not vary in the Principal and Sub-Divisions. There is, however, apparently no acknowledged difference between the prices of Paira and Pedda Jonna; they are mingled together in all returns and quotations under the universal head "Jonna." Mr. Rundall explains, in para 37, that although strictly speaking the commutation price of Sazza should be Rupees 114 per garce, he has in order to simplify his procedure reduced the amount to Rupees 107 thus bringing this grain to an exact level with Variga, and thereby saving a fourth item of consideration and calculation. By this course also Variga and Sazza become capable of being both intelligibly represented to the agricultural mind as valued, for purposes of settlement at Rupees 25 per putti, the well-known local measure. As the exclusion of the Rupees 7 in the case of Sazza is favorable to the ryots, as it certainly simplifies matters, and as during 1871 Sazza stood at less than what its commutation rate would be without this Rupees 7 deduction, I certainly see nothing to object to in Mr. Rundall's arrangement.
- 26. It must be noted that the prices of paddy in the Sub-Division usually rule higher than in the Principal Division. Mr. Rundall remarks upon this; and Mr. Elton in his report to the Board, dated 19th May 1853, writes as follows: "I think it right to mention that the deterioration in prices has not been so great in the Sub-Division talooks as in those under the Collector's more immediate management. This is owing to the talooks composing the Sub-Collector's charge being generally dry, and the prices of wet grains consequently higher than in the talooks of the Principal Division which, with one or two exceptions, are wet." The annexed short statement gives last year's quotations for Ongole compared with the commutation prices as now fixed.

Grains.			Remainder.	Proposed commutation rate.	
	Rs.	Rs.	Rs.	Rs.	
Jonna	156	16	140	129	
Sazza	153	15	138	107	
Paddy (white)	159	16	143	} 107	
Paddy (black)	152	15	137	5	

Out-turn of produce. -27. The experiments made to test the out-turn of those crops taken as standards are 2,636* in number and 414 Paira Jonna ... 253 were conducted during the harvests of nine separate years. Aruga 970 It will be gathered from the accompanying short statement 492Pedda Jonna ... that the seasons were by no means favorable as a whole, Paddy in wet and as regards Pedda Jonna they may be said to have been Total... 2,636 anusually bad. On the other hand, as will be seen from the table at 43 of Mr. Rundall's report, Paira Jonna and wet paddy must be regarded as representing a fair average run of harvests.

		Dr	y Gra	in.		.u.						
Years.	Paira Jonna,	Arnga.	Variga	Pedda Jonna.	Sazza.	Paddy wet.	Remarks.					
				ļ								
1857-58	11				• • • •	24	Most disastrous year in the Principal Division, but in the Sub-					
1861-62	2			 .	2	7	Division "the dry crops yielded pretty well." Season rather more favorable than the preceding. All the					
					_	1	crops produced a fair out-turn excepting Pedda Jonna.					
1864-65	56	26	351			83	Much damage was done to the Pedda Jonna crops in Ongole					
1	1						by storms during November and by insects. Other dry crops were successfully harvested.					
1865-66	24	133	143	129	47	117	Season unfavourable as regards dry crops in particular. Only					
							a moderate out-turn in Northern portion of the Sub-					
1866-67	116;	82	56	81	•••	59						
	1			}	}		rain and insects.					
1867-68	13	9	47	52		66	Some of the Dry and the Paddy crops suffered slightly from					
1868-69	192	3	31	64		14	rain, and from insects. North-East Monsoon failed. Season an unfavorable one,					
1		Ĭ					wet crops almost entirely lost.					
1869-70]		342	106	59	28						
					1	į į	lost from excessive rain and blight. Variga also damaged considerably by rain at harvest time.					
1870-71				60		1						
					100	200	excess of rain.					
Total	414	253	970	492	108	399						
3	j į	1		,	,	I						

Dry grains. 1st Paira Jonna.—28. The experiments extend over seven years, but appertain chiefly to one fair and one indifferent season. They refer mainly to the 2nd and 3rd class villages in the south of Kandukur. The values finally assigned to the latter class are the same as those allotted to the 3rd class villages in the Principal Division, whilst those now newly fixed for the 2nd class range between the average out-turn of the "Good" and the "Middling" experiments, although much more nearly approaching the latter, as it would seem that Mr. Rundall thinks some of the Tahsildar's experiments have been made upon exceptional crops with a view of obtaining somewhat magnificent results.

2nd Aruga.—Here the tests mainly apply to one indifferent and one ordinary season. The grain values of the 3rd class villages correspond with those of the Principal Division, whilst, as in the case of Paira Jonna, the approximates now newly to be fixed for the 2nd class, resemble the average results of the experiments under "Middling" rather than that of the "Good," owing to the Revenue Subordinates having, apparently again in this instance, wished to make matters look as well as possible for this Department.

3rd Variga.—The experiments in this grain belong chiefly to one fair, and one ordinary year, and relate mainly to the Ongole talook. It will be seen from para. 49, that the 2nd class out-turn has been fixed as the normal rate, the valuations of the 1st and 3rd class village being respectively raised or lowered therefrom. In the case of Variga, the approximates of this 2nd, or normal class, often range above the average out-turn of "Middling" owing, apparently, to all the experiments having been made by the Settlement Department upon whose procedure, as to a fair selection of crops for testing, Mr. Rundall could rely.

4th Pedda Jonna.—The experiments under this head have unfortunately resulted in failure, as out of the six years over which the tests extend, five harvests were

indifferent, and one altogether bad. Although Mr. Rundall must have, therefore, had to rely considerably upon inquiry and his own local knowledge, it will be seen that the grain values he has finally fixed for the 2nd, or normal class, tally, by no means unfairly, with the "average out-turn" of the experiments under "Middling," as resulting from these bad years; so that the approximates must be deemed rather lenient than harsh. This crop is doubtless shown to be precarious,

but the "Kandi"* and "Pessara"† grown therewith, as mentioned by Mr. Rundall, are usually supposed to be more than enough to pay the assessment, so that when a good crop of Jonna is obtained it makes up for previous bad harvests.

5th Sazza.—The two years in which the experiments were chiefly made, came under the category of "Indifferent," and apply to the comparatively poor lands of Kanigiri, thus bringing out results manifestly unduly low for Ongole and Kandukur. Mr. Rundall's valuations for the normal, or 2nd class, villages are, therefore, more particularly in the best class of soils, considerably higher than the results of the "Middling" average out-turn.

Wet grains. Paddy.—29. Here the run of the seasons furnishes better data, and the valuations assigned apply to the villages of the 2nd class, which is the highest grade in the Sub-Division. When compared with the result of the actual kyles, the approximates taken by Mr. Rundall, although far below the average of "Good," appear somewhat high; but when it is remembered that the price of paddy is always higher here than in the Principal Division, and that the less valuable Black Paddy has, as already explained, been taken into account when fixing the commutation rate, these two items of leniency may be fairly said to counterbalance this seeming harshness. Moreover, it must not be forgotten that, the lands thus appraised are under tanks, the supply to which "has to be looked on as somewhat more favorable than it is generally in the Principal Division. The fall of rain is much heavier under the south-west monsoon, than it is in the southern part of the District," so the tanks, consequently, * i. e., the Principal Divireceive a fair supply at an earlier date, which admits of the longer and superior crop being ordinarily sown, and the whole area being cultivated in most years, a decided advantage over the tanks in the Principal Division." Vide para. 91 of Mr. Rundall's Report.

Deductions made in the grain values for contingencies of season.—30. As regards dry lands. So much has already been stated regarding the series of years over which the experiments were spread that, practically, it might be said, the vicissitudes of season had been really already considered and taken into account, but nevertheless the same abatement of one-sixth has been made in the average grain values arrived at, as in the case of the Principal Division when working out the money rates.

31. As regards wet lands.—Instead of grouping wet villages, as is usually the case, Mr. Rundall has adopted the same course as in the Principal Division, by dividing the wet lands into grades of irrigation according to the quality of the water supply, and then deducting so much per grade from the gross money value of the estimated out-turn in grain. There are no first grade villages in the Sub-Division, so the results stand thus:

Grades.	Nature of irrigation.	Deduction from grain valuations.		
2nd	Well supplied tanks	•••	10 per cent.	
3rd	Ordinary tanks and unfailing ponds	•••	$13\frac{1}{2}$ do.	
4th	Indifferent tanks and sources	.,.	20 do.	

In addition to the above, 5 per cent has been deducted in all grades throughout, for the extent occupied by minor channels and field banks, generally termed "Unprofitable areas." The distribution of the wet irrigation into classes by this arrangement stands as follows:—

	(5)	Under				
Talooks.	Total sources.	2nd class.	3rd class.	4th class.		
Ongole	47	20	21	6		
Kandukur	92	55	36	1		
Kanigiri	10	7	2	1		
Total	149	82	59	8		

Comparison of dry grain values with those of other Settlements.—32. It will be noted that both under this head and under cultivation expenses (para. 78), Mr. Rundall touched upon the difference between the results of his grain values for "Pedda Jonna," and the much higher ones arrived at by Mr. Wilson for Guntur, mainly owing, Mr. Rundall says, "to the fallacious idea Mr. Wilson so strongly held that, the expenses of cultivation are very equal in all classes of soil." But this has already been a moot point, as the Board once remarked that, "the poorer the soil the greater the expense." The late Mr. Morris was also of opinion that "in some items we may decrease the expenses on the poorer soils," and Mr. Minchin thought the only possible plan was to make a correct calculation of "net profits per acre upon the first class of any particular sort of soil," and upon this principle Mr. Wilson seems to have proceeded, for he writes as follows:—"It is evident that the cost of cattle, implements and seed, and the hire of the Kamatagadu must, for all classes of dry land, be regarded as constant." He further adds "the poorer the soil the more it costs to cultivate judged by the out-turn, but the actual money

spent on rich soils or poor will not vary much in amount."

It may, consequently, be certainly said that Mr. Wilson did not stand alone in his views when adopting his "modus operandi" in Guntur; and his conclusions as to cultivation expenses were arrived at after information carefully obtained from leading Ryots.

33. It is true that Mr. Wilson states that having but "little to guide" him in the way of experiments, he had to resort a good deal to assumption in framing the grain values; but when the cultivation expenses were shown to be high, it was only reasonable for us to expect high out-turns, as the better the culture the better the crop. Again, it must be remembered that the tract of country

Mr. Rundall is dealing with, contains no alluvial villages "which derive their richness from the former yearly overflow of the Kistna," and which were comprised under Mr. Wilson's first group with an admittedly high out-turn. Mr. Wilson's grain valuations for second group villages also tally in the higher grades with those fixed for the first group villages of Cuddapah, which is doubtless correct. Similarly Mr. Wilson's appraisements for the third group highest grades correspond with those of the first group of Pattikondah which is avowedly inferior to the first class villages of Cuddapah. In the lower grades we cannot look for the same harmony, as Mr. Wilson took high cultivation expenses and high grain values, whilst elsewhere the estimated expenditure and return were based on lower standards. This will be seen from the accompanying statement giving the assigned grain values to the principal soils in each District.

			Pe	edda Jonn	a.		Var	iga.
Class	Sort.	Gun	itur.	n, 1st	idah, up.	ision e, 1st	2nd o.	ision e, 1st o.
Class.	SS	2nd group.	3rd group.	Caddapah, group.	Pattikondah, 1st Group.	Sub-Division of Nellore, 1st group.	Guntur, group.	Sub-Division of Nellore, 1st group.
Permanently Improv-	I. 1	M. M. 520	M. M. 480	M. M. 500	M. M. 480	M. M. 375	M. M. 520	М. М. 575
Pure Regar II	I. 1	400	360	400	360	325	400	400
Mixed "	7. 1	340	300	300	250	250	340	3 80
Sandy "	7. 1	300	280	220	200	175	300	275
Red mixed VI	I. 1	320	280	220	150		320	300
Red sand VII	I. 1	280	240	140	100	•••	280	250

It will also be observed from the above that as regards "Variga," the valuations of Mr. Rundall and Mr. Wilson tally on the whole very fairly.

34. I have already shown how by framing, to a considerable extent, the Pedda Jonna values upon so bad a series of years, Mr. Rundall has been lenient in his procedure; and this is no doubt another cause of his results being lower than those of Mr. Wilson. I do not mean to say that Mr. Rundall was wrong in allowing for the hazardous nature of the crop, but it is pretty clear that in Guntur, it does not suffer to the same extent as in Nellore, and thus Mr. Wilson has, it would seem properly enough taken higher out-turns. No doubt each District has peculiar characteristics by which the Settlement Officer is guided, so that it would frequently only lead to error, if we endeavoured to assimilate matters for the sake of uniformity of procedure.

Finally, in connection with this subject, it may be said that when the grain values assigned to Nellore differ between Paira and Pedda Jonna in the case of the same group of villages and same kind of land, it is necessarily difficult to compare the Paira Jonna out-turn of Nellore with that of the Pedda Jonna crops in other Provinces.

35. Cultivation expenses. For Dry.—The same course has been followed in the Sub-Division, as in the Principal Division when calculating the cultivation

Mr. Rundall first fixes the area which a Ryot possessing four ploughs can respectively cultivate with each of the Standard crops, viz., Variga, Pedda Jonna, and Sazza. The table attached to para. 63 shows how this has been worked out, and how a Ryot holding superior lands cultivates Variga more extensively in proportion, than a Ryot farming poorer lands, although the actual area of the latter's holding is more. Thus in the case of the best Regada Class I. Sort 3, out of 60 acres allotted, half is estimated as being under Variga; whilst the same area—30 acres—is similarly estimated for second Class loamy red VII. 2, although the total area tilled in the latter instance with the four ploughs is 72 acres. will, no doubt, be thought that the four plough capabilities ranging according to soil, from 60 to 80 acres, are excessive, and they are higher than those for the Principal Division; but Mr. Rundall explains how the convenience of the two monsoons enables the Ryots to carry on ploughing for a much longer period, and consequently over a larger area, than in the southern part of the District. Rundall also shows how for the large breadth of lands under Variga the ploughing and manuring are so thoroughly carried out, that the following year, an early crop can be got off these lands with but little labor or outlay.

36. The next step Mr. Rundall takes is to compute the expenses of cultivation for 10 acres of the three standard grains respectively, "this area having been found more convenient for giving expression to the different items than a single acre." The expenses for the ten acres are then reduced to show the aggregate cost per acre, both

in money and grain under the same three heads, vide Appendix G., Nos. 1, 2 and 3.

In order, therefore, that the Board may see the cost of each item per acre in detail as in other Settlement Reports, I annex a similar statement to that given in para. 40 of my letter on the Principal Division Report.

VARIGA.

Class and so		Bul	loel	zs,	Ag tura plen		n-	Ma	nur	e.	Y	earl			st o		Fee bull	din ock	g s,	H labo	ired		Т	otal	<u> </u>
1			2			3		,	4	[5	-1		6	_		7			8			9	
II.	1	Rs.	8	P. 0	Rs.	10	P. 5	Rs.	12	P. 0	Rs.	1.	5	0	A. 2 2	P. 4	Rs. 0.	A. 2	P.	Rs.	14	11	Rs.	A. 3 3	P. 2
III.	2 1	1 1 1	8 8 8	0	0 0 0	10 10 10	5 5 5	0	$\frac{12}{12}$	0	1	$\begin{array}{c} 1 \\ 2 \\ 2 \end{array}$	5 0	0 0 0	$\frac{2}{2}$	4 0	0	2 2 2	1	0	14 15	11	5 5	3	11 11
	2 3 4	1	0	10 10	0	9	7	0 0	10 8 6	10 5 5	1 1 1	1 0	0 8	0	1	7	0 0 0	2 1 1	$egin{array}{c} 1 \\ 5 \\ 1 \end{array}$	0	14 12 8	0 0 3	5 4 3	1 2 10	4 10 10
IV.	1 2 3	ī 1	1 0	7	0	9	7	0	12 8	0	ī 1	1 0	5	0	2 2	4 0	0	$\frac{1}{2}$	1 5		14 11	11 10	4	11	11 10
v.	1	1	$\begin{array}{c} 13 \\ 0 \\ 13 \end{array}$	7 0 7	0	8 8 8	0 10 0	0 0 0	6 8 6	5 5 5	0 1 0	15 0 15	8 4 8	0 0 0	$rac{1}{2}$	7 0 7	0	1	1 5	0	9 11	7 10	3 4	7 0 7	11 10 11
VII.	2 3 1	0	12 13	10	0	7	7 5	0	4 8 6	4 5	0	$\frac{14}{9}$	10	$0 \\ 0$	1 1 2	2	0 0	1 0 1	1 0 5	0	9 6 13	7 6 4	3 2 8	15 8	3 7
VIII.	2 3 1	0	13 12 13	7 0 7	0 0 0	8 6 6 7	5 5 2	0 0 0	6 8	5 5 5	0 0 0	9 8 9	3 7 5	0 0 0	$\begin{array}{c} 1 \\ 1 \\ 2 \end{array}$	7 7 0	0 0 0	$\begin{matrix} 1 \\ 0 \\ 1 \end{matrix}$	$\begin{array}{c} 1 \\ 0 \\ 1 \end{array}$	0	11 9 11	5 8 5	3 2 3	12 5	9 8 1
XII.	2 3 1	0 0 0	$\frac{12}{12}$	0 0 7	0 0 0	6 6 5	5 10	0	6 4 3	5 4 6	0 0 0	8 8 7	6 10	0 0	1	7 2 0	0 0	0	0	0	9 7 9	8 7	2 2	12 8 6	7 0
XIII.	$\frac{1}{2}$	0	9	7	0	5	10 10	0	3	6	0	77	10 10	0	$\frac{2}{2}$	0		0	0	0	8	4 2 2 4	2 2 2	4	11 6
XIV.	$egin{array}{c} 2 \\ 1 \\ 2 \end{array}$	0	8 8	10 10 10	Ô	5 5 5	2 2	0	3 3 3	6	0	7 7 6	3 3 10	0	1 1 1	2 2	0	0 0 0	000	0 0	8 7 7 6	4 1 10	2 2 2	1 1 0	8 0 4
																							5		

Class and so		Bul	llocl	ks.	Ag tura plem	ent	n-	Ma	nur	e.	Y lab	earl oure	y ers.		st eds		Fee bull			H labo	irec		Т	otal	
1	 -		2		22	3			4			5			6			7			8			9	
II.	1	Rs.	A. 9	P. 7	Rs.	A. 4	P. 0	Rs.	A. 0	P. 0	Rs.	A. 11	P. 4	$\overline{\mathbf{Rs}}$.		P 11	$\frac{\overline{Rs}}{0}$			Rs.				Α.	
	2	0	9	7	0	4	0	ő	ŏ	0	0	11	4	0	1	11	0	$\frac{1}{1}$	$\frac{1}{1}$	1	$\frac{2}{0}$	$\frac{2}{11}$	$rac{2}{2}$	$\frac{14}{12}$	$\frac{1}{10}$
III.	$\frac{1}{2}$	0	9 9	7	0	$\frac{4}{4}$	0	0	0	0		11	10	0	1	11	0	1	1	1	2	2	2	14	7
	3	ő	7	7	0	4	0	0	0	0		11 11	10	0	1	11 11	0	$\frac{1}{0}$	1 9	3	$0 \\ 13$	$\begin{vmatrix} 1 \\ 4 \end{vmatrix}$	$\frac{2}{2}$	12	6
IV.	4	0	6	10	0	3	7	0	0	0	0	11	1	0	1	-8	ő	0	6	0	10	3	$\frac{2}{2}$	$\frac{6}{1}$	8 11
1.4.	$\frac{1}{2}$	0	7 7	$\frac{2}{2}$	0	4 4	0	0	0	0		11 11	4	0	1 1	11 11	0	$\frac{1}{0}$	1	1	0	11	2	10	5
4.4	3	0	5	7	0	3	5	ŏ	0	0	0	11	1	0	1	8	0	0	9 6		13 10	10	$\frac{2}{2}$	$\frac{6}{0}$	9 7
V.	$\frac{1}{2}$	0	7 5	$\frac{2}{7}$	0	$\frac{4}{3}$	0	0	0	0	0	11	1	0	1	11	0	0	9	0	13	10	$\frac{2}{2}$	6	9
	$\frac{2}{3}$	0	5 5	7	0	3	5	0	0	0	0	$\begin{array}{c} 11 \\ 10 \end{array}$	$\frac{1}{8}$	0	1 1	8 5	0	0	6	0	10 7	4 5	$rac{2}{1}$	$\frac{0}{12}$	7 6
VII.	1	0	5 5	7	0	3	7	0	0	0	0	5	4	0	1	11	0	0	9	1	0	0	2	1	2
1	$\frac{2}{3}$	ő	5	7	0	3	2	0	0	0	0	5 4.	10	0	1 1	8	0	0	6		13 10	5	$\frac{1}{1}$	13	1
VIII.	$rac{1}{2}$	0	5	7	0	3	2	0	0	0	0	5	1	0	1	8	0	0	9	0	13	1	ī	9 13	5. 4.
	$\frac{2}{3}$	0	5 5	7	0	$\frac{3}{3}$	0 5 5 7 2 2 2 2 2 2	0	0	0	0	4 4	10	0	1 1	5 5	0	0	0		10	5	1	9	5
XII.	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	- 0	0	0	0	0	9	0	$\frac{1}{0}$	7	$\frac{11}{0}$
XIII.	$\frac{2}{1}$	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
[2	0	0	0	0	0	0	0	0	ő	0	ŏ	0	.0	0	0	0	0	0	0	0	0	0	0	0
XIV.	$\frac{1}{2}$	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	ŏ
	-	Ü	v		v	Ü		U	U	V	E		V	0	0	0	0	0	0	.0	0	0	0	0	0
									9	- 8	SAZ	ZA.	E.	à		•			ŧ			1			
11.	1	۸	0		^			_	1			Ť.		139		1			1			3			
11.	1 2	0	9	7	0	4	0	0	0	0	0	7 7	7 7	0	1	2	0		10		13	4	2	4	6
III.	2	0	9	7	0	4	0	0	0	0	0	8		0 0	1 1	2 2 2	0	0	$\frac{10}{10}$		$\frac{12}{13}$	8	$\frac{2}{2}$	$\frac{3}{4}$	10
	2 3	0	9 7	7	$0 \\ 0$	4 4	0	0	0	0	0	8	2 2 0	0	1	2	0	0	10		11	5	$\overset{\scriptscriptstyle{2}}{2}$	3	$\frac{10}{2}$
1	4	ŏ	6	10	0	3	7	0	0	0	0	8 8 8 7	$\frac{0}{1}$	0	1	$\begin{bmatrix} 2 \\ 0 \end{bmatrix}$	0	0	7 5	0	9	1	1	14	5
IV.	$\frac{1}{2}$	0	7	2	0	4	0	0	0	0	0	7	7	0	1	2	0		10		$rac{7}{12}$	48	$\frac{1}{2}$	10 1	3 5
	3	0	7 5	2	0	4 3	5	0	0	0	0	7 7	5	0	$\frac{1}{1}$	$\begin{vmatrix} 2 \\ 0 \end{vmatrix}$	0	0	7	0	9	6	1	13	10
V.	- 1	0	7 5	2 7	0	4	0	0	0	0	0	7	5	0	1	2	$0 \\ 0$	0	5	0	7 9	7	$\frac{1}{1}$	$\frac{9}{13}$	$egin{array}{c} 3 \ 10 \end{array}$
.	2	0	5 5	7	0	3	5	0	0	0	0	7	3	0	1	0	0	0	5	0	7	7	1	9	3
VII.	1	0	5	7	0	3	7	0	0	0	0		4	0	1 1	$\frac{0}{2}$	$0 \\ 0$	0	7	0	5 10	7 8]	6	10
	2 3	0	5 5	7	0	3	$\frac{2}{2}$	0	0	0	0	4	0	0	1	2 2 2 2	0	0	5	ŏ	10 8 7 9	-7	$\frac{1}{1}$	6	11 11
VIII.	1	0	5	7	0	3	2	0	0	0	0	3 4	10	$0 \\ 0$	1 1	2	0	0	0	0	7	1	1	4	10
	$\frac{2}{3}$	0	5 5		0	3	2	0	0	0	0	3	10	0	1	2	0	0	7	0	9 7	1	1 1	7 4	$\frac{7}{10}$
XII.		0	5 5	7 7 7 7	0	.3 3 3 3	2	0	0	0	0	3 5	10	0	1	0	0	0	0	0	7 5	10	1	3 6	5
XIII.	$egin{array}{c} 1 \\ 2 \\ 1 \\ 2 \end{array}$	0	5 5	7	0	3	2	0	0	0	0	5 5 5	î	0	1	2 2 2 2	$0 \\ 0$	0	0	0	7 7 7	9	1 1	$\frac{6}{6}$	9
i		0	ง 4	7 10	0	ა გ	2	0	0	0	0	5 4	1	0	1 1	2	0	0	0	0		3	1	6	3
XIV.	1	0	4	10	0	3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0	0	0	0	4	1 7 7 7	0	1	0	0	0	0	0		11	1	4 4	8 6
}	2	0	4	10	0	3	2	0	0	0	0	4	7	0	1	0	0	Ö	ŏ	ō	$\overset{\circ}{6}$	1	î	3	8

37. The only point that seems to require any notice is that Mr. Rundall has allowed for "yearly laborers" in the Sub-Division to the Vide para. 70 of his Report. same extent as in the Principal Division, although a far less number are retained by the ryots of the former talooks.

The reason for this given by Mr. Rundall is, that as the ryots themselves supply the place of the permanent farm laborers, they are entitled to remuneration for this service in the shape of an allowance in the cost of cultivation. It is not quite clear how this labor differs from that ordinarily performed by ryots and which is not taken into account, as it is deemed part and parcel of the whole system, and it

may happen that the seasons and mode of agriculture do not entail the service of so many farm servants as in the other Taluqs. However, as the allowance has been always hitherto made in other settlements and as the Sub-Division Ryots should not suffer, in any way, owing to their greater thrift and industry; the present arrangements had better stand good, more especially as the cultivation expenses viewed as a whole are very inoderate.

For wet cultivation.—38. The expenses for cultivating irrigated lands are precisely the same as those taken for the Principal Division, and as a table shewing the cost of each item of outlay per acre, in money, was given in para. 41 of my letter which accompanied the Principal Division Report, I need not dwell further upon this subject.

Money rates for dry lands.—39. The annexed statement, No. 1, shows how the money rates per acre for dry lands have been arrived at by Mr. Rundall for the 1st, 2nd and 3rd group villages under the three standard grains for the Northern portion, viz., Variga, Peddajonna and Sazza. No. 2 shows the same for the second class villages in the Southern portion where Paira Jonna and Aruga are The process is as follows. The ascertained grain values per acre of each class and sort of soil, in due proportion to the crops raised thereon as laid down in para. 63, are first taken, and their total money value calculated after deducting the of the gross produce as allowance for varying seasons. From this remainder the expenses of cultivating the several grains, in the proportions already taken, are deducted, thereby furnishing the net profits, half of which is, as nearly as possible, taken as the Government assessment. From para, 105 of the Report, it will be gathered that the results of this half net valuation are approximately one-third of the gross in the better soils, and one-fourth in those of more ordinary quality; whilst in the inferior sorts, the assessment represents less than one-sixth of the gross out-turn.

Total value of per acre. Deduct one-sixth situdes of season femaining gross of season for acre. As per area show in column 3. Total expense show in column 7. Total expense column 11. Total expense column 11. Total expense column 11. Total expense column 11. Total expense column 11. Total expense column 11. Total expense column 11. Total expense column 11.	15 16 17 18 19 20 21 22 23 24 25 26	P. R. A. P. P. R. A. P. P. R. A. P. P. R. A. P. P. R. A. P. P. R. A. P. P.	2. 11. 11. 2. 2. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	6 31115 4 5 3 11 2 10 0 2 14 7 0 11 8 2 4 10 0 8 11 3 13 8 8 1 8 4 0 10 4 8 3 11 15 4 5 3 11 2 10 0 2 14 7 0 11 8 2 4 10 0 9 3 3 14 11 8 0 5 4 0 3 4 1 2 1 8 6 2 12 6 0 11 2 2 3 2 0 8 10 3 12 6 5 4 0 2 10 0 2	8 612 3 4 210 115 6 2 6 8 0 910 114 5 0 8 6 3 110 310 5 113 3 11 7 6 3 2 31010 1110 0 2 111 0 6 6 110 3 0 8 11 210 7 2 8 7 1 4 4 1 8 912 3 41111 2 6 0 12 0 5 010 7 0 1 5 0 8 4 0 8 11 6 0 1 7 3 7 1 7 4 3 1	610 8 4 111 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 7 7 2 5 9 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1	510 8 4 0 0 0 112 7 2 6 9 0 9 8 11310 0 9 4 2 15 7 311 1 113 6 112 13 4 3 711 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 7 7 2 5 9 1 2 11 1 4 4 1 1 1 2 15 3 1 2 10 1 12 6 0 6 10 1 6 10 0 8 3 2 1 111 1 0 0 0 8 0 0 8		5 3 2 2 9 6 2 14 1 0 11 6 2 4 6 0 9 2 3 14 2 9 0 4 4 8 2 4 5 5 3 2 9 9 6 2 12 10 0 11 3 2 3 10 0 8 11 3 18 8 7 0 6 3 8 8 3 3	3 1 2 10 0 2 4 7 0 11 8 2 4 10 0 9 3 3 14 11 6 15 3 3 7 8 8 1 4 2 8 6 2 12 6 0 11 2 2 3 2 0 8 10 3 12 6 5 4 0 2 10 0 2	1 4 2 8 6 2 12 6 0 11 2 2 3 2 0 8 10 3 12 6 4 2 9 2 1 5 2 2 2 10 115 6 2 6 8 0 9 10 114 5 0 8 6 3 1 1 0 3 1 5 1 8 9 1 1 2 2 3 2 0 8 10 3 1 5 1 8 9 1 1 2 3 1 5 1 8 9 1 1 2 3 1 5 1 8 9 1 1 3 1 8 9 1 1 3 1 5 1 8 9 1 1 3 1 8 9 1 1 1 1 8 9 1 1 1 1 1 1 1 1 1 1 1	4 0.10 112 7 2 6 9 0 9 8 11310 0 9 4 215 7 213 7 1 6 10 1	3 711 1 7 1 2 0 7 0 8 2 1 9 8 0 8 4 2 7 7 2 1 7 1 0 10 1 1 0 10 1 1 1 1 1 2 7 2 6 9 0 9 8 1 13 10 0 9 4 2 15 7 7 2 1 3 7 1 6 10 1 3 7 1 1 6 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	215 3 1 210 112 6 0 6 10 1 6 10 0 8 3 2 111 1 0 0 0 1 0 1 3 8 7 1 9 1 2 1 2 1 2 0 0 8 4 1 9 9 1 0 8 1 1 2 2 0 7 2 0	12 8 1 6 0 113 1 0 7 3 1 611 0 7 7 2 310 2 9 1 1 4 7 1 1 12 8 1 011 1 9 5 0 6 5 1 410 0 7 9 115 1 113 1 014 6 01	3 5 1 1 6 3 1 13 4 0 7 4 2 12 7 1 1 1 1 9 5 0 6 5 2 8 0 0 15 2 1 7 11 0 6 0
per sere. Deduct one-sixth situdes of season fundes of season femaining gross. Per acre. As per area show in column 3. Per acre. As per area show in column 7. Total expense column 11. Total expense column 11. Total expense column 11. Total expense column 12. Total expense column 11. Total expense column 11. Total expense column 11. Total expense column 11. Total expense column 11.	5 16 17 18 19 20 21 22 23 24 25	R.A.P. R.A.P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.	2. 2. 2. 2. 2. 2. 2. 3. 2. 2. 3. 6. 2. 2. 4. 6. 0. 3. 2. 3. 4. 2. 3. 4. 5. 2. 3. 4. 5. 2. 3. 4. 5. 2. 3. 4. 5. 2. 3. 4. 5. 2. 3. 4. 5. 2. 3. 4. 5. 5. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	6 31115 4 5 3 11 2 10 0 2 14 7 0 11 8 2 4 10 0 9 3 3 14 11 8 0 5 4 0 3 12 11 9 0 6 5 1 4 2 8 6 2 12 6 0 11 2 2 3 2 0 8 10 8 12 6 5 4 0 2 10 0	8 612 3 4 210 115 6 2 6 8 0 910 114 5 0 8 6 3 110 310 5 1113 3 7 6 3 2 31010 110 0 2 111 0 8 6 110 3 0 8 1 210 7 2 8 7 1 4 8 8 9 2 3 41111 2 6 0 2 0 5 0 10 7 0 1 5 0 8 4 2 8 1 5 1 7 1 7 7	610 8 4 010 112 7 2 6 9 0 9 8 11310 0 9 4 215 7 3 111 1 13 6 4 13 4 2 1 7 7 2 111 1 13 6 4 13 4 2 1 7 7 2 5 9 9 1 2 11	10 8 4 010 112 7 2 6 9 0 9 8 11310 0 9 4 215 7 311 1 113 6 13 4 3 711 1 7 1 2 0 7 0 8 2 1 9 8 0 8 4 2 7 7 2 5 9 1 211 1 113 6 1 1 2 15 3 1 2 10 112 6 0 6 10 1 6 10 0 8 3 2 111 1 0 0 0 8 0		5 3 2 2 9 6 2 14 1 0 11 6 2 4 6 0 9 2 3 14 2 9 0 4 4 8 2 5 3 2 9 9 6 2 12 10 0 11 3 2 3 10 0 8 11 3 18 8 7 0 6 3 8 8	311 210 0 244 7 0111 8 2 4 10 0 9 3 3 4 11 615 3 3 7 8 1 4 2 8 6 212 6 011 2 2 3 2 0 8 10 3 12 6 5 4 0 2 10 0	1 4 2 8 6 2 12 6 0 11 2 2 3 2 0 8 10 3 12 6 4 2 9 2 1 5 2 10 115 6 2 6 8 0 9 10 114 5 0 8 6 3 1 10 3 1 5 1 8 9	4 1111 110 0 2 111 0 0 0 1 1 2 1 2 1 1 2 1 2	3 711 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 7 7 2 1 7 1 010 4 010 112 7 2 6 9 0 9 8 1 1310 0 9 4 2 1 7 7 2 1 7 1 010 3 711 1 7 1 2 0 7 0 8 8 1 1 310 0 9 4 2 1 7 7 2 1 7 1 010	2 15 1 2 10 11 2 6 6 10 1 6 10 0 8 3 2 11 1 1 0 0 0 1 0 1 0 1 0 1 0 1 0 1 0	12 8 1 6 0 113 1 0 7 8 1 611 0 7 7 2 310 2 9 1 1 4 7 12 8 1 011 1 9 5 0 6 5 1 4 10 0 7 9 115 1 113 1 0 14 6	3 5 1 1 6 3 1 1 7 7 0 7 1 2 4 8 3 1 1 1 1 1 1 3 6 6 1 4 10 0 7 9 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1 </td
Deduct one-sixth situdes of season situdes of season fundes of season Hemsining gross her acre. As per area show in column 3. As per area show in column 7. Per acre. As per area show in column 7. Total expense column 11. Total expense column 11.	5 16 17 18 19 20 21 22 23 24	R.A.P. R.A.P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A.	2. 2. 2. 2. 2. 2. 3. 2. 2. 3. 6. 2. 2. 4. 6. 0. 3. 2. 3. 4. 2. 3. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	6 31115 4 5 3 11 2 10 0 2 14 7 0 11 8 2 4 10 0 8 11 3 13 8 8 1 8 4 0 1 12 11 9 0 6 5 1 4 2 8 6 2 12 6 0 11 2 2 3 2 0 8 10 8 12 6 5 4 0 2 10	8 612 3 4 210 115 6 2 6 8 0 910 114 5 0 8 6 3 110 310 5 113 7 6 3 8 912 3 4 1111 5 1 6 2 6 110 3 0 8 1 210 7 5 8 7 1 4 8 9 12 3 4 1111 7 8 6 0 10 7 7 7 7 4 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	610 8 4 1111 112 7 2 6 9 0 10 8 2 11310 0 9 4 2 15 7 3 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 8 4 010 112 7 2 6 9 0 9 8 11310 0 9 4 215 7 311 1 113 13 4 3 711 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 7 7 2 5 9 1 2 111 215 3 1 210 112 6 0 610 1 610 0 8 3 2 111 1 0 0 0 8		5 3 2 2 9 6 2 14 1 0 11 6 2 4 6 0 9 2 3 14 2 9 0 4 4 8 5 3 2 2 9 6 2 12 10 0 11 3 2 3 10 0 8 11 3 18 8 7 0 6 3 8	3 1 2 10 0 2 4 7 0 11 8 2 4 10 0 9 3 3 14 11 6 15 3 3 7 1 4 2 8 6 2 12 6 0 11 2 2 3 2 0 8 10 3 12 6 5 4 0 2 10	1 4 2 8 6 2 12 6 0 11 2 2 3 2 0 8 10 3 12 6 4 2 9 2 1 2 10 115 6 2 6 8 0 9 10 114 5 0 8 6 3 1 10 3 1 5 1 8 1 8	4 1111 110 0 2 111 0 0 0 110 5 0 0 1 210 1 2 3 1 1 4 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 711 1 7 1 2 0 7 0 8 2 1 9 8 0 8 4 2 7 7 2 1 7 1 0 4 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 0 1 1 1 1 1 0 1	215 3 1 210 112 6 0 610 1 610 0 8 3 2 111 1 0 0 0 8 3 8 7 1 9 1 2 1 2 0 0 8 4 1 911 0 8 1 2 2 0	12 8 1 6 0 143 1 0 7 3 1 611 0 7 7 2 310 2 9 1 1 1 4 1 1 8 1 0 11 1 1 9 5 0 6 5 1 410 0 7 9 1 15 1 113 1 0 14	3 5 1 1 6 3 1 1 2 4 8 3 1 11 1 </td
Deduct one-sixth situdes of season situdes of season fundes of season Hemsining gross her acre. As per area show in column 3. As per area show in column 7. Per acre. As per area show in column 7. Total expense column 11. Total expense column 11.	5 16 17 18 19 20 21 22 23 24	R.A.P. R.A.P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.	2.12 11312 5 5 3 2 2 9 6 214 1 011 6 2 4 6 0 9 2 314 2 9 14 3 4	6 31115 4 5 3 11 2 10 0 2 14 7 0 11 8 2 4 10 0 9 3 3 14 11 8 0 5 4 1 8 1 8 1 8 4 1 8 4 1 8 1 8 1 8 4 1 8 4 1 8 1 8	8 612 3 4 210 115 6 2 6 8 0 910 114 5 0 8 6 3 110 310 5 1 7 5 3 2 31010 110 0 2 111 0 8 6 110 3 0 8 1 210 7 2 8 7 1 8 9 12 3 41111 2 6 0 2 0 5 0 10 7 7 1 5 0 8 4 9 8 11 6 3 7 7	610 8 4 010 112 7 2 6 9 0 9 8 2 11310 0 9 4 2 7 7 3 11 1 4 3 4 13 4 1 1 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 7 7 7 2 5 9 1 1	10 8 4 010 112 7 2 6 9 0 9 8 11310 0 9 4 215 7 311 1 1 1 1 3 4 3 711 1 7 1 2 0 7 0 8 2 1 9 8 0 8 4 2 7 7 2 5 9 1 1 1 1 2 15 3 1 2 10 1 1 2 6 0 6 10 1 6 10 0 8 3 2 1 11 1 0 0 0		5 3 2 2 9 6 214 1 011 6 2 4 6 0 9 2 314 2 9 0 4 5 3 2 9 9 6 21210 011 3 2 310 0 811 318 8 7 0 6	311 210 0 2 4 7 0 111 8 2 4 10 0 9 3 3 14 11 6 15 3 1 4 2 8 6 2 12 6 0 11 2 2 3 2 0 8 10 3 12 6 5 4 0	1 4 2 8 6 2 12 6 0 11 2 2 3 2 0 8 10 3 12 6 4 2 9 2 0 115 6 2 8 8 0 9 10 114 5 0 8 6 3 1 10 3 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	4 1111 110 0 2 111 0 0 0 1 0 0 0 1 2 10 1 2 1 3 4 1 1 1 1 1 1 2 2 3 4 1 1 1 1 1 1 1 2 2 3 4 1 1 1 1 1 1 1 1 2 1 3 1 1 1 1 1 1 2 1 3 1 1 1 1	3 711 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 7 7 2 1 7 4 0 10 112 7 2 6 9 0 9 8 11310 0 9 4 2 15 7 2 13 7 3 7 1 1 1 1 2 0 7 0 8 9 1 0 3 0 0 4 2 15 7 2 13 7	215 1 210 112 6 0 610 1 610 0 8 3 2 1 111 1 0 0 0 8 8 7 1 9 1 2 1 2 0 8 4 1 911 0 8 1 2 9 6 4 1 2 0	12 8 1 6 10 113 1 0 7 3 1 6 11 0 7 7 2 3 10 2 9 1 1 12 8 1 0 11 1 1 9 5 0 6 5 1 4 10 0 7 9 1 15 1 113 1	3 5 1 1 6 3 1 13 4 0 7 4 1 7 7 0 7 1 2 1 8 3 1 11 3 1 1 1 1 1 3 6 6 1 4 10 0 7 9 1 1 1 3 3 1 1 1 3 3 1 1 3 1 1 9 9 1 1 1 9 1 1 1 3 2 0 7 3 1 1 1 9 9 1 1 1 9 1 1 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 1 1 1 1 1 1 3 1 1 1 3 1 1 1 1 1 3 1 1 1 1 1 1 1 1 1
Deduct one-sixth situdes of season situdes of season fetudes of season Hemaining gross As per acre, and column 3. As per aces show in column 7. Per acre, in column 1. As per aces show in column 1. Total expense column 11.	5 16 17 18 19 20 21 22 23	R.A.P. R.A.P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P. R.A. P.	22.2 11.3 12 5 5 3 2 2 9 6 2 14 1 0 11 6 2 4 6 0 9 2 3 14 2 9 14	6 31115 4 6 3 12 2 9 6 21210 011 5 2 310 0 811 313 8 8 1 6 31115 4 5 311 210 0 214 7 011 8 2 410 0 9 3 31411 8 0 1211 9 0 6 5 1 4 2 8 6 212 6 011 2 2 3 2 0 810 312 6 5 4	8 612 3 4 210 115 6 2 6 8 0 910 114 5 0 8 6 3 1 10 310 7 6 5 9 10 110 0 2 10 8 10 3 10 7 2 8 9 12 3 4 1111 2 6 0 2 111 5 0 0 7 7 0 1 5 0 8 1 2 10 7 2 8	610 8 4 111 1 2 7 2 6 9 0 10 8 11310 0 9 4 215 7 2 5 1 13 4 9 3 0 8 4 2 7 7 2 5 5	10 8 4 0 10 112 7 2 6 9 0 9 8 11310 0 9 4 2 15 7 3 11 13 4 3 711 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 7 7 2 5 5 1 1 1 2 15 3 1 2 10 112 6 0 6 10 1 6 10 0 8 3 2 1 11 1 0		5 3 2 2 9 6 214 1 011 6 2 4 6 0 9 2 314 2 9 0 5 3 2 9 9 6 21210 011 3 2 310 0 8 11 3 1 8 8 7 0	3.11 210 0 2.44 7 0111 8 2 4.10 0 9 3 3.14.11 615 1 4 2 8 6 212 6 011 2 2 3 2 0 8.10 3 2 6 5 4	1 4 2 8 6 2 1 2 6 0 1 1 2 2 3 2 0 8 1 0 3 1 2 6 4 2 2 2 1 0 1 1 5 6 2 6 8 0 9 1 0 1 1 4 5 0 8 6 3 1 1 0 3 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	4 1111 110 0 2 111 0 0 0 1 10 0 0 1 1 2 10 1 2 4 1 1 2 1 1 2 1 4 1 1 1 1 2 1 2 6 9 0 9 8 1 1 1 3 1 0 0 9 4 2 1 5 1 5 1 5 1 1 1 2 1 3 1 3 1 0 0 9 4 2 1 5 1 5 1 5 1 3 1 3 1 0 0 9 4 2 1 5 1 5 1 5 1 3 1 3 1 0 0 9 4 2 1 5 1 5 1 5 1 3 1 3 1 0 0 9 4 2 1 5 1 5 1 5 1 3 1 3 1 0 0 9 4 2 1 5 1 5 1 5 1 3 1 3 1 0 0 9 4 2 1 5 1 5 1 5 1 3 1 3 1 0 0 9 4 2 1 5 1 5 1 5 1 3 1 3 1 0 0 9 4 2 1 5 1 5 1 5 1 3 1 3 1 0 0 9 4 2 1 5 1 5 1 5 1 3 1 3 1 0 0 9 4 2 1 5 1 5 1 5 1 3 1 3 1 3 1 3 1 3 1 3 1 3	3 711 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 7 7 2 1 3 4 0 1 1 2 0 7 0 0 9 9 1 1 3 1 0 0 9 4 2 1 5 7 7 2 1 3 4 0 1 1 2 1 2 0 7 0 0 9 1 0 3 0 0 0 4 2 1 5 7 2 1 3	215 3 1 210 112 6 0 610 1 610 0 8 3 2 1111 2 0 8 7 1 9 1 2 1 2 0 8 4 1 911 0 8 1 2 9 6 4 1	12 8 1 6 0 143 1 0 7 3 1 611 0 7 7 2 3 10 2 9 12 8 1 0 11 1 9 5 0 6 5 1 4 0 0 7 9 1 15 1 1 18	3 5 1 1 6 3 118 4 0 7 4 1 7 7 0 7 11 2 4 8 3 1 2 12 7 1 1 1 9 5 0 6 5 1 410 0 7 9 115 3 113 2 8 0 0 15 2 1 7 1 1 1 1 1
Deduct one-sixth situdes of season situdes of season fetudes of season Hemaining gross As per acre, and column 3. As per aces show in column 7. Per acre, in column 1. As per aces show in column 1. Total expense column 11.	5 16 17 18 19 20 21 22 23	RAPRAPRAPRAPRAPRA	2.12 11312 5 5 3 2 2 9 6 214 1 011 6 2 4 6 0 9 2 314 2 9	6 31115 4 6 3 12 2 9 6 21210 011 5 2 310 0 811 3 13 8 8 6 31115 4 5 3 11 2 10 0 2 14 7 0 11 8 2 4 10 0 9 3 3 14 11 8 12 11 9 0 6 5 1 4 2 8 6 2 12 6 0 11 2 2 3 2 0 8 10 3 12 6 5	8 612 3 4 2 10 115 6 2 6 8 0 9 10 114 5 0 8 6 3 1 10 3 7 2 9 9 12 10 110 0 10 10 0 2 9 11 0 8 6 110 3 0 8 1 1 2 10 7 2 9 9 12 3 4 1111 0 8 6 10 0 1 5 0 8 4 2 8 11 1 1 0 8 6 1 1 5 0 8 8 4 2 8 11 1 1 0 8 6 1 1 5 0 8 8 4 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	610 8 4 010 112 7 2 6 9 0 9 8 2 1 9 9 9 4 2 1 5 7 8 1 1 1 1 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 7 7 7 2	10 8 4 0 10 112 7 2 6 9 0 9 8 113 10 0 9 4 2 15 7 8 13 4 3 711 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 7 7 2 1 11 2 15 3 1 2 10 112 6 0 6 10 1 6 10 0 8 3 2 1 11 1		5 3 2 2 9 6 214 1 011 6 2 4 6 0 9 2 3 14 2 9 5 3 2 9 9 6 21210 011 3 2 310 0 8 11 3 18 8 7	3.11 210 0 2.44 7 011 8 2 4.10 0 9 3 3.14.11 6 1 4 2 8 6 2.12 6 0.11 2 2 3 2 0 8.10 3.12 6 5	1 4 2 8 6 2 12 6 0 11 2 2 3 2 0 8 10 3 12 6 4 4 2 10 115 6 2 6 8 0 9 10 114 5 0 8 6 3 1 10 3	4 0.00 112 7 2 6 9 0 9 8 11310 0 9 4 215 7 2 5	3 711 17 1 2 0 7 0 8 2 1 9 3 0 8 4 2 7 7 2 2 4 010 112 7 2 6 9 0 9 8 11310 0 9 4 2 15 7 7 2 3 7 11 17 17 2 6 7 0 9 1 0 9 1 0 9 4 2 15 7 7 2 6 7 0 9 1	215 3 1 210 112 6 0 610 1 610 0 8 3 2 1 111 1 3 8 7 1 9 1 2 1 1 2 0 8 4 1 911 0 8 1 2 9 6 4	12 8 1 6 0 143 1 0 7 3 1 611 0 7 7 2 310 2 12 8 1 011 1 9 5 0 6 5 1 410 0 7 9 115 1 1	3 5 1 1 6 3 113 4 0 7 4 1 7 7 0 7 1 2 4 8 3 2 12 7 1 1 1 1 9 5 0 6 5 1 4 10 0 7 9 115 3 1 2 8 8 0 015 2 1 711 0 6 0 1 3 5 0 7 3 112 5 1
Deduct one-sixth situdes of season situdes of season fetudes of season Hemaining gross As per acre, and column 3. As per aces show in column 7. Per acre, in column 1. As per aces show in column 1. Total expense column 11.	5 16 17 18 19 20 21 22 23	R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R.	2.12 11312 5 5 3 2 2 9 6 214 1 011 6 2 4 6 0 9 2 314 2 9	6 31115 4 6 3 12 2 9 6 21210 011 5 2 310 0 811 3 13 8 8 6 31115 4 5 3 11 2 10 0 2 14 7 0 11 8 2 4 10 0 9 3 3 14 11 8 12 11 9 0 6 5 1 4 2 8 6 2 12 6 0 11 2 2 3 2 0 8 10 3 12 6 5	8 612 3 4 2 10 115 6 2 6 8 0 9 10 114 5 0 8 6 3 1 10 3 7 2 9 9 12 10 110 0 10 10 0 2 9 11 0 8 6 110 3 0 8 1 1 2 10 7 2 9 9 12 3 4 1111 0 8 6 10 0 1 5 0 8 4 2 8 11 1 1 0 8 6 1 1 5 0 8 8 4 2 8 11 1 1 0 8 6 1 1 5 0 8 8 4 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	610 8 4 010 112 7 2 6 9 0 9 8 2 1 9 9 9 4 2 1 5 7 8 1 1 1 1 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 7 7 7 2	10 8 4 0 10 112 7 2 6 9 0 9 8 113 10 0 9 4 2 15 7 8 13 4 3 711 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 7 7 2 1 11 2 15 3 1 2 10 112 6 0 6 10 1 6 10 0 8 3 2 1 11 1		5 3 2 2 9 6 214 1 011 6 2 4 6 0 9 2 314 2 5 3 2 9 6 21210 011 3 2 310 0 811 3 8 8	311 210 0 2 4 7 011 8 2 4 10 0 9 3 3 4 11 1 4 2 8 6 2 1 2 6 0 11 2 2 3 2 0 8 10 3 1 2 6	1 4 2 8 6 212 6 011 2 2 3 2 0 810 3 12 6 10 11 10 10	4 1111 110 0 2 111 11 0 0 0 1 1 1 1 1 0 1 1 2 1 0 1 1 2 1 0 1 1 1 1	3 711 1 7 1 2 0 7 0 8 2 1 9 8 0 8 4 2 7 7 7 4 010 112 7 2 6 9 0 9 8 11310 0 9 4 215 7 7 7 1 1 1 1 2 0 7 0 8 0 1 0 3 0 9 4 215 7	2 15 1 2 10 112 6 0 6 10 1 6 10 0 8 3 2 1 1 1 1 3 8 7 1 9 1 2 1 2 0 8 4 1 9 11 0 8 1 2 9 6	12 8 1 6 0 113 1 0 7 3 1 611 0 7 7 2 310 12 8 1 011 1 9 5 0 6 5 1 410 0 7 9 115 1	3 5 1 1 6 3 113 4 0 7 4 1 7 7 0 7 1 2 4 8 2 12 7 1 1 1 1 9 5 0 6 5 1 4 10 0 7 9 1 15 3 2 8 8 0 0 15 2 1 7 11 0 6 0 1 3 5 0 7 3 1 12 5
Deduct one-sixth situdes of season situdes of season Hemsining gross As per area show in column 3. As per area show in column 7. Per acre. As per area show in column 7. Per acre. As per area show in column 7. Total expension 11.	5 16 17 18 19 20 21 22	R. A.P. R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R. A. P.	212 11312 5 5 3 2 2 9 6 214 1 011 6 2 4 6 0 9 2 314	6 31115 4 6 3 2 2 9 6 21210 011 5 2 310 0 811 3 13 6 8 31115 4 5 311 2 10 0 214 7 011 8 2 4 10 0 9 3 314 1211 9 0 6 5 1 4 2 8 6 212 6 011 2 2 3 2 0 8 10 8 12	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	610 8 4 111 112 7 2 6 9 0 9 8 1 1 3 0 0 9 4 2 15 4 1 9 3 0 8 4 2 1 5 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 7 7 7 8 8 1 9 3 0 8 4 2 7 7 8 8 1 9 3 0 8 4 2 7 7 8 8 1 9 3 0 8 4 8 2 7 7 8 8 1 9 3 0 8 4 8 2 7 7 8 8 1 9 3 0 8 4 8 2 7 7 8 8 1 9 3 0 8 4 8 2 7 7 8 8 1 9 3 0 8 4 8 2 7 7 8 8 1 9 3 0 8 4 8 2 7 7 8 8 1 9 3 0 8 4 8 2 7 7 8 8 1 9 7 8 8 1 9 7 7 8 8 1 9 7 7 8 8 1 9 7 7 8 8 1 9 7 7 8 8 1 9 7 7 8 8 1 9 7 7 8 8 1 9 7 7 8 8 1 9 7 7 8 8 1 9 7 7 8 8 1 9 7 7 8 8 1 9 7 7 8 8 1 9 7 7 8 8 1 9 7 7 8 8 1 9 7 8 8 1 9 7 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 7 8 8 1 9 7 8 1 9 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 1 9 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 7 8 8 1 9 8 1 9 7 8 8 1 9 7 8 1 9 8 1 9 7 8 8 1 9 7 8 1 9 8 1 9 7 8 8 1 9 7 8 1 9 8 1 9 7 8 1 9 8 1 9 7 8 1 9 8 1 9 7 8 1 9 8 1 9 7 8 1 9 8 1 9 7 8 1 9 8 1 9 7 8 1 9 8 1 9 7 8 1 9 8 1 9 7 8 1 9 8 1 9 7 8 1 9 8 1 9 7 8 1 9 8 1 9 7 8 1 9 8 1 9 7 8 1 9 8 1 9 7 8 1 9 8 1 9 7 8 1 9 8 1 9 9 8 1 9 7 8 1 9 8 1 9 7 8 1 9 8 1 9 7 8 1 9 8 1 9 7 8 1 9 8 1 9 1	10 8 4 0 10 112 7 2 6 9 0 9 8 11310 0 9 4 2 15 13 4 3 711 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 7 1 1 1 2 15 3 1 2 10 1 12 6 0 6 10 1 6 10 0 8 3 2 1		5 3 2 2 9 6 2 14 1 011 6 2 4 6 0 9 2 3 14 5 3 2 2 9 6 2 12 10 011 3 2 3 10 0 8 11 3 18	311 210 0 2 4 7 011 8 2 4 10 0 9 3 3 4 4 1 4 2 8 6 2 1 2 6 0 11 2 2 3 2 0 8 1 0 3 1 2	210 115 6 2 6 8 0 9 10 114 5 0 8 6 3 1 2 2 1 3 2 2 3 2 3 3 3 3 3 3 3 3 3 3	4 010 112 7 2 6 9 0 9 8 11310 0 9 4 218	3 711 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 7 7 6 9 9 1 9 1 9 3 0 8 4 2 7 7 9 9 11 11 11 11 1 1 1 1 1 1 1 1 1 1	2 15 3 1 2 10 112 6 0 6 10 1 6 10 0 8 3 2 1 3 8 7 1 9 1 2 1 2 0 8 4 1 9 11 0 8 1 2 9	12 8 1 6 0 113 1 0 7 3 1 611 0 7 7 2 3 1 12 8 1 011 1 9 5 0 6 5 1 4 10 0 7 9 1 15	3 5 1 1 6 3 113 4 0 7 4 1 7 7 0 7 1 2 4 2 12 7 1 1 1 1 9 5 0 6 5 1 4 10 0 7 9 115 2 8 0 0 15 2 1 7 11 0 6 0 1 3 5 0 7 3 1 112
Deduct one-sixth situdes of season situdes of season Hemsining gross As per area show in column 3. As per area show in column 7. Per acre. As per area show in column 7. Per acre. As per area show in column 7. Total expension 11.	5 16 17 18 19 20 21 22	R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R. A.	22.2 11312 5 5 3 2 2 9 6 214 1 011 6 2 4 6 0 9 2 3	6 31115 4 6 3 12 2 9 6 21210 011 3 2 310 0 811 3 6 31115 4 5 311 210 0 214 7 011 8 2 410 0 9 3 3 1211 9 0 6 5 1 4 2 8 6 212 6 011 2 2 3 2 0 810 3	8 612 3 4 2 10 115 6 2 6 8 0 9 10 114 5 0 8 6 3 7 9 10 110 10 10 0 2 110 10 10 8 6 110 3 0 8 1 2 9 9 12 9 11 11 2 6 0 12 10 5 0 10 7 0 1 5 0 8 4 2	610 8 4 1010 112 7 2 6 9 0 9 8 2 1 9 8 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	10 8 4 0 10 112 7 2 6 9 0 9 8 113 10 0 9 4 2 13 4 2 711 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 1 11 2 15 3 1 2 10 1 12 6 0 6 10 1 6 10 0 8 3 2		5 3 2 2 9 6 2 14 1 0 11 6 2 4 6 0 9 2 3 5 3 2 2 9 6 2 12 10 0 11 3 2 3 10 0 8 11 3	311 210 0 2 4 7 011 8 2 4 10 0 9 3 3 1 4 2 8 6 2 12 6 0 11 2 2 3 2 0 8 10 3	210 115 6 2 6 8 0 9 10 114 5 0 8 6 8 8	4 1111 2 6 0 2 10 10 0 1 1 1 5 0 8 1 1 1 3 1 0 0 9 4 2 8 1 1 3 1 0 0 9 4 2 9 8 1 1 3 1 0 0 9 4 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3 711 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 4 0 10 112 7 2 6 9 0 9 8 1 13 10 0 9 4 2 3 7 11 1 1 2 0 7 0 8 9 1 0 3 0 8 4 2	215 3 1 210 112 6 0 610 1 610 0 8 3 2 3 8 7 1 9 1 2 1 2 0 8 4 1 911 0 8 1 9 3 1	12 8 1 6 0 113 1 0 7 3 1 611 0 7 7 2 2 12 8 1 011 1 9 5 0 6 5 1 410 0 7 9 1	3 5 1 1 6 3 113 4 0 7 4 1 7 7 0 7 1 2 2 12 7 1 1 1 1 9 5 0 6 5 1 410 0 7 9 1 2 8 0 0 15 2 1 7 11 0 6 0 1 3 5 0 7 3 1
Deduct one-sixth situdes of season betudes of season Etudes of season Hemaining gross As per acre, in column 3. As per acre, in column 7. As per acre, show in column 7. As per acre, in column 7.	5 16 17 18 19 20 21 22	R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R. A. P. R.	22.2 11312 5 5 3 2 2 9 6 214 1 011 6 2 4 6 0 9 2 3	6 31115 4 6 3 12 2 9 6 21210 011 3 2 310 0 811 3 6 31115 4 5 311 210 0 214 7 011 8 2 410 0 9 3 3 1211 9 0 6 5 1 4 2 8 6 212 6 011 2 2 3 2 0 810 3	8 612 3 4 2 10 115 6 2 6 8 0 9 10 114 5 0 8 6 3 7 9 10 110 10 10 0 2 110 10 10 8 6 110 3 0 8 1 2 9 9 12 9 11 11 2 6 0 12 10 5 0 10 7 0 1 5 0 8 4 2	610 8 4 1010 112 7 2 6 9 0 9 8 2 1 9 8 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	10 8 4 0 10 112 7 2 6 9 0 9 8 113 10 0 9 4 2 13 4 2 711 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 1 11 2 15 3 1 2 10 1 12 6 0 6 10 1 6 10 0 8 3 2		5 3 2 2 9 6 2 14 1 0 11 6 2 4 6 0 9 2 3 5 3 2 2 9 6 2 12 10 0 11 3 2 3 10 0 8 11 3	311 210 0 2 4 7 011 8 2 4 10 0 9 3 3 1 4 2 8 6 2 12 6 0 11 2 2 3 2 0 8 10 3	210 115 6 2 6 8 0 9 10 114 5 0 8 6 8 8	4 1111 2 6 0 2 10 10 0 1 1 1 5 0 8 1 1 1 3 1 0 0 9 4 2 8 1 1 3 1 0 0 9 4 2 9 8 1 1 3 1 0 0 9 4 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3 711 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 2 4 0 10 112 7 2 6 9 0 9 8 1 13 10 0 9 4 2 3 7 11 1 1 2 0 7 0 8 9 1 0 3 0 8 4 2	215 3 1 210 112 6 0 610 1 610 0 8 3 2 3 8 7 1 9 1 2 1 2 0 8 4 1 911 0 8 1 9 3 1	12 8 1 6 0 113 1 0 7 3 1 611 0 7 7 2 2 12 8 1 011 1 9 5 0 6 5 1 410 0 7 9 1	3 5 1 1 6 3 113 4 0 7 4 1 7 7 0 7 1 2 2 12 7 1 1 1 1 9 5 0 6 5 1 410 0 7 9 1 2 8 0 0 15 2 1 7 11 0 6 0 1 3 5 0 7 3 1
Deduct one-sixth situdes of season betudes of season Hemsining gross Asper acre. As per area show in column 3. As per area show in column 7. The sere. As per area show in column 7. The sere.	5 16 17 18 19 20 21	R.A.P. R.A.P. R.A. P. R.A.P. R.A. P. R. A. P. R. A. P. R. A. P. R. A. P.	2.12 11.13.12 5 5 3 2 2 9 6 2.14 1 0.11 6 2 4 6 0 9	6 31115 4 6 3 12 2 9 6 21210 011 3 2 310 0 8 6 31115 4 5 311 210 0 214 7 011 8 2 410 0 9 1211 9 0 6 5 1 4 2 8 6 212 6 011 2 2 3 2 0 8	8 612 3 4 210 115 6 2 6 8 0 910 114 5 0 8 8 9 9 9 9 9 9 9 8 9 9 9 9 9 9 9 9 9	610 8 4 010 112 7 2 6 9 0 9 8 11310 0 9 4 13 4 3 7 111 1 7 1 2 0 7 0 8 2 1 9 3 0 8	10 8 4 0 10 112 7 2 6 9 0 9 8 11310 0 9 13 4 3 711 1 7 1 2 0 7 0 8 2 1 9 3 0 8 1 111 2 15 3 1 2 10 112 6 0 6 10 1 6 10 0 8		5 3 2 2 9 6 214 1 011 6 2 4 6 0 9 5 3 2 2 9 6 21210 011 3 2 310 0 8	3.11 2.10 0 2.44 7 0.11 8 2 4.10 0 9 1 4 2 8 6 2.12 6 0.11 2 2 3 2 0 8 9 9 9	210 115 6 2 6 8 0 910 114 5 0 8	4 0 10 1 12 6 0 2 10 5 0 10 7 2 1 5 0 8 4 0 10 1 2 0 8 1 1 3 10 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3 711 1 7 1 2 0 7 0 8 2 1 9 3 0 8 4 0 10 112 7 2 6 9 0 9 8 11310 0 9 3 7 11 1 2 0 7 0 8 9 1 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	215 3 1 210 112 6 0 610 1 610 0 8 3 8 7 1 9 1 2 1 2 0 8 4 1 911 0 8	12 8 1 6 10 113 1 0 7 3 1 611 0 7 1 1 1 9 7 1 1 1 1 0 7 1 1 1 1 1 0 1 1 1 1 1 1 1	3 5 1 1 6 3 113 4 0 7 4 1 7 7 0 7 7 2 12 7 1 1 1 9 5 0 6 5 1 410 0 7 2 8 0 0 15 2 1 711 0 6 0 1 3 5 0 7
Deduct one-sixth situdes of season betudes of season Hemsining gross Asper acre. As per area show in column 3. As per area show in column 7. The sere. As per area show in column 7. The sere.	5 16 17 18 19 20 21	R.A.P. R.A.P. R.A. P. R.A. P. R.A. P. R. A. P. R. A. P. R. A. P. R. A.	22.2 113.12 5 5 3 2 2 9 6 214 1 011 6 2 4 6 0	6 31115 4 5 3 11 2 10 0 2 14 7 0 11 3 2 3 10 0 12 11 9 0 6 5 1 4 2 8 6 2 12 6 0 11 2 2 3 2 0	8 612 3 4 210 115 6 2 6 8 0 910 114 5 0 8 6 910 114 5 0 8 6 9 9 9 9 9 9 8 9 1111 2 1 8 6 0 2 111 0 8 6 110 3 0	610 8 4 1110 112 7 2 6 9 0 8 11310 0 6 13 4 3 7111 1 7 1 2 0 7 0 8 2 1 9 3 0	10 8 4 010 112 7 2 6 9 0 9 8 11310 0 13 4 3 711 1 7 1 2 0 7 0 8 2 1 9 3 0 1 111 215 3 1 210 112 6 0 610 1 610 0		5 3 2 2 9 6 214 1 011 6 2 4 6 0 5 3 2 2 9 6 21210 011 3 2 310 0	3.11 2.10 0 2.4 7 0.11 8 2 4.10 0 1 4 2 8 6 2.12 6 0.11 2 2 3 2 0	210 115 6 2 6 8 0 9 10 114 5 0	4 0 10 1 12 6 0 2 10 5 0 10 7 2 1 5 0 4 0 10 0 11 2 0 0 2 10 5 0 10 7 2 1 5 0 0 4 0 10 1 1 2 7 2 6 9 0 9 8 1 1 1 3 1 0 0	3 711 1 7 1 2 0 7 0 8 2 1 9 3 0 4 010 112 7 2 6 9 0 9 8 11310 0 3 711 1 7 1 2 0 7 0 8 9 1 0 3 0	215 3 1 210 112 6 0 610 1 610 0 3 8 7 1 9 1 2 1 2 0 8 4 1 911 0	1 9 1 6 0 1 13 1 0 7 3 1 6 11 0 12 8 1 0 11 1 9 5 0 6 5 1 4 10 0	3 5 1 1 6 3 113 4 0 7 4 1 7 7 0 2 12 7 1 1 1 1 9 5 0 6 5 1 4 10 0 2 8 0 0 15 2 1 7 11 0 6 0 1 3 5 0
Deduct one-sixth situdes of season betudes of season Hemsining gross Her acre. As per area show in column 3. Per acre. As per area show in column 7. Per acre.	5 16 17 18 19 20 21	RAPRAPRAPRAPR	2.12 11312 5 5 3 2 2 9 6 214 1 011 6 2 4 6	6 31115 4 5 3 11 2 10 0 2 14 7 0 11 8 2 3 10 12 11 9 0 6 5 1 4 2 8 6 2 12 6 0 11 2 2 3 2	8 612 3 4 210 115 6 2 6 8 0 910 114 5 7 6 8 9 92 110 114 5 8 9 9 2 3 4 1111 1 0 8 6 110 3	610 8 4 010 112 7 2 6 9 0 9 8 11310 413 4 3 711 1 7 1 2 0 7 0 8 2 1 9 3	10 8 4 010 112 7 2 6 9 0 9 8 11310 13 4 3 711 1 7 1 9 0 7 0 8 2 1 9 3 111 215 3 1 210 112 6 0 610 1 610		5 3 2 2 9 6 214 1 011 6 2 4 6 5 3 2 2 9 6 21210 011 3 2 310	3.11 2.10 0 2.4 7 0111 8 2 4.10 1 4 2 8 6 2.12 6 0.11 2 2 3 2	210 115 6 2 6 8 0 9 10 114 5	4.1111 2 6 0 2 10 5 0 10 5 4 110 5 6 0 10 5	3 711 1 7 1 2 0 7 0 8 2 1 9 3 4 0 10 112 7 2 6 9 0 9 8 11310 3 7 1 2 0 7 0 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	215 3 1 210 112 6 0 610 1 610 3 8 7 1 9 1 2 1 2 0 8 4 1 911	12 8 1 6 10 113 1 0 7 3 1 6 11 12 8 1 0 11 1 9 5 0 6 5 1 4 10	3 5 1 1 6 3 113 4 0 7 4 1 7 7 7 2 12 7 1 1 1 1 9 5 0 6 5 1 4 10 2 8 0 0 15 2 1 7 11 0 6 0 1 3 5
per sere. Deduct one-sixth situdes of season Remaining gross As per area show in column 3. Per sere. As per srea show in column 3.	5 16 17 18 19 20	RAPRAPRAPRAPRAPRAPRAPRAP	2.12 113 12 5 5 3 2 2 9 6 2 14 1 0 11 6 2 4	6 31115 4 5 3 11 2 10 0 214 7 011 8 2 3 4 5 31115 4 5 3 11 2 10 0 2 14 7 0 11 8 2 4 4 12 11 9 0 6 5 1 4 2 8 6 2 12 6 0 11 2 2 3 3	8 612 8 4 210 115 6 2 6 8 0 910 114 7 6 3 2 31010 110 0 2 111 0 8 6 110 8 912 3 41111 2 6 0 2 0 5 0 0 7 9 1	610 8 4 010 112 7 2 6 9 0 9 8 113 4 3 7111 17 1 2 0 7 0 8 2 1 9	10 8 4 010 112 7 2 6 9 0 9 8 113 13 4 3 711 1 7 1 2 0 7 0 8 2 1 9 111 215 3 1 210 112 6 0 610 1 6		5 3 2 2 9 6 2 14 1 0 11 6 2 4 5 3 2 2 9 6 2 12 10 0 11 3 2 3	311 210 0 2 4 7 011 8 2 4 1 4 2 8 6 2 12 6 0 11 2 2 3	210 115 6 2 6 8 0 9 10 114	411111 2 6 0 2 10 5 0 10 7 2 1 4 0 10 0 1112 7 2 6 9 0 9 8 1 113	3 711 1 7 1 2 0 7 0 8 2 1 9 4 010 112 7 2 6 9 0 9 8 113 3 7 1 2 6 7 0 8 9 1 10	215 3 1 210 112 6 0 610 1 6 3 8 7 1 9 1 2 1 2 0 8 4 1 9	12 8 1 011 1 9 5 0 6 5 1 4	3 5 1 1 6 3 113 4 0 7 4 1 7 2 12 7 1 1 1 1 1 5 0 6 5 1 4 2 8 0 0 15 2 1 7 11 0 6 0 1 3
per sere. Deduct one-sixth situdes of season Remaining gross As per area show in column 3. Per sere. As per srea show in column 3.	5 16 17 18 19 20	RAPRAPRAPRAPRA	22.2 11.3 12 5 5 5 3 2 2 9 6 2 14 1 0 11 6 2	6 31115 4 6 3 11 2 10 0 2 14 7 0 11 8 2 12 11 9 0 6 5 1 4 2 8 6 2 12 6 0 11 2 2	8 612 3 4 210 115 6 2 6 8 0 910 1 7 6 3 2 31010 110 0 2 111 0 8 6 1 8 912 3 41111 2 6 0 2 0 5 010 7	610 8 4 010 112 7 2 6 9 0 9 8 1 4 13 4 3 7111 11 7 1 2 0 7 0 8 2 1	10 8 4 010 112 7 2 6 9 0 9 8 1 13 4 3 711 1 7 1 2 0 7 0 8 2 1 111 215 3 1 210 112 6 0 610 1		5 3 2 2 9 6 2 12 1 0 11 6 2 5 3 2 2 9 6 2 12 10 0 11 3 2	311 210 0 2 4 7 011 8 2 1 4 2 8 6 2 12 6 0 11 2 2	210 115 6 2 6 8 0 910 11	4.1111 2 6 0 210 5 010 7 2 4 010 1 12 7 2 6 9 0 9 8 11	3 711 1 7 1 2 0 7 0 8 2 1 4 010 112 7 2 6 9 0 9 8 11 3 711 1 7 1 2 6 9 0 9 8 11	215 3 1 210 112 6 0 610 1 3 8 7 1 9 1 2 1 2 0 8 4 1	12 8 1 6 0 1 13 1 0 7 3 1 12 8 1 0 11 1 9 5 0 6 5 1	3 5 1 1 6 3 113 4 0 7 4 1 212 7 1 1 1 1 9 5 0 6 5 1 2 8 0 015 2 1 711 0 6 0 1
per sere. Deduct one-sixth situdes of season Remaining gross As per area show in column 3. Per sere. As per srea show in column 3.	5 16 17 18 19 20	RAPRAPRAPR	22.2 11.3 12 5 5 5 3 2 2 9 6 2 14 1 0 11 6 2	6 31115 4 6 3 11 2 10 0 2 14 7 0 11 8 2 12 11 9 0 6 5 1 4 2 8 6 2 12 6 0 11 2 2	8 612 3 4 210 115 6 2 6 8 0 910 1 7 6 3 2 31010 110 0 2 111 0 8 6 1 8 912 3 41111 2 6 0 2 0 5 010 7	610 8 4 010 112 7 2 6 9 0 9 8 1 4 13 4 3 7111 11 7 1 2 0 7 0 8 2 1	10 8 4 010 112 7 2 6 9 0 9 8 1 13 4 3 711 1 7 1 2 0 7 0 8 2 1 111 215 3 1 210 112 6 0 610 1		5 3 2 2 9 6 214 1 011 6 5 3 2 2 9 6 21210 011 3	311 210 0 2 4 7 011 8 1 4 2 8 6 212 6 011 2	210 115 6 2 6 8 0 910	411111 2 6 0 210 5 010 7 4 010 1 12 7 2 6 9 0 9 8	3 711 1 7 1 2 0 7 0 8 2 4 010 112 7 2 6 9 0 9 8 3 711 1 7 1 2 6 9 0 9 8	215 3 1 210 112 6 0 610 3 8 7 1 9 1 2 1 2 0 8 4	1 9 1 5 0 1 13 1 0 7 3 12 8 1 0 11 1 9 5 0 6 5	3 5 1 1 6 3 1 13 4 0 7 4 2 12 7 1 1 1 1 9 5 0 6 5 2 8 0 0 15 2 1 7 11 0 6 0
per sere. Deduct one-sixth situdes of season Remaining gross Per acre. in column 3. Per sere. As per area show	5 16 17 18 19	RAPRAPRAPRAPRAPRA	2.12 11312 5 5 3 2 2 9 6 214 1 011	6 31115 4 6 3 2 2 9 6 21210 0111 6 31115 4 5 311 210 0 214 7 011 1211 9 0 6 5 1 4 2 8 6 212 6 011	8 612 3 4 2 10 115 6 2 6 8 0 9 7 6 3 2 3 10 10 110 0 2 111 0 8 8 9 9 9 9 9 12 3 4 1111 2 6 0 2 10 5 0 10	610 8 4 010 112 7 2 6 9 0 9 413 4 3 7111 11 7 11 2 0 7 0 8	10 8 4 0 10 1 12 7 2 6 9 0 9 13 4 3 711 1 7 1 2 0 7 0 8 11 2 2 5 0 8 9		5 3 2 2 9 6 2 14 1 0 11 5 3 2 2 9 6 2 12 10 0 11	311 210 0 2 4 7 011 1 4 2 8 6 2 12 6 011	210 115 6 2 6 8 0 9	4 010 112 7 2 6 9 0 9	3 711 1 7 1 2 0 7 0 8 4 010 112 7 2 6 9 0 9 3 711 7 1 2 0 7 0 8	2 15 1 1 2 10 1 12 6 0 6 3 8 7 1 9 1 2 1 2 0 8	1 9 1 5 0 1 13 1 0 7 12 8 1 0 11 1 9 5 0 6	3 5 1 1 6 3 113 4 0 7 212 7 1 1 1 1 9 5 0 6 2 8 0 015 2 1 711 0 6
per sere. Deduct one-sixth situdes of season Remaining gross Per acre. in column 3. Per sere. As per area show	5 16 17 18 19	RAPRAPRAPRAPRAPRA	212 11312 5 5 5 2 9 6 214 1 0	6 31115 4 5 3 11 2 10 0 2 14 7 0 12 11 9 0 6 5 1 4 2 8 6 2 12 6 0	8 612 3 4 2 10 115 6 2 6 8 0 7 6 3 2 3 10 10 110 0 2 111 0 3 9 12 3 41111 2 6 0 2 0 5 0	610 8 4 010 112 7 2 6 9 0 4 13 4 3 7 11 11 7 11 2 0 7 0	10 8 4 0 10 1 12 7 2 6 9 0 13 4 3 711 1 7 1 2 0 7 0 1 1 1 1 2 15 3 1 2 10 1 1 2 6 0		5 3 2 2 9 6 214 1 0 5 3 2 2 9 6 21210 0	311 210 0 2 4 7 1 4 2 8 6 2 12 6 0	210 115 6 2 6 8 0	4 1111 2 6 0 2 10 5 0 4 0 10 112 7 2 6 9 0	3 711 1 7 1 2 0 7 0 0 4 0 10 112 7 2 6 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 15 3 1 2 10 1 12 6 0 3 8 7 1 9 1 2 1 2 0	1 9 1 5 0 1 13 1 0 1 12 8 1 0 11 1 9 5 0	3 5 1 1 6 3 113 4 0 212 7 1 1 1 1 9 5 0 2 8 0 015 2 1 711 0
per sere. Deduct one-sixth situdes of season Hemaining gross Per acre. As per area show in column 3.	5 16 17 18 19	R. A. P. R. A. P. B. A. P. R. A. P. R. A. P. R.	2. 2. 2. 2. 2. 3. 2. 2. 3. 4. 1. 2. 2. 3. 4. 1. 2. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	6 31115 4 5 3 11 2 10 0 2 14 7 12 11 9 0 6 5 1 4 2 8 6 2 12 6	8 612 3 4 2 10 115 6 2 6 8 7 6 3 2 3 10 10 0 110 0 2 111 3 9 12 3 4 1111 2 6 0 2 10 5	610 8 4 010 112 7 2 6 9 413 4 3 7111 11 7 11 2 0 7	10 8 4 0 10 1 12 7 2 6 9 13 4 3 7 11 1 7 1 2 0 7 1 1 1 2 15 3 1 2 10 1 12 6		5 3 2 2 9 6 214 1 5 3 2 2 9 6 21210	3 11 2 10 0 2 3 4 7 1 4 2 8 6 2 12 6	210 115 6 2 6 8	4 1111 2 6 0 2 10 5 4 1 1 1 2 6 9 5 9 6 9	3 711 1 7 1 2 0 7 4 010 112 7 2 6 9 3 711 1 7 1 2 0 7	2 15 3 1 2 10 1 12 6 3 8 7 1 9 1 2 1 2	1 9 1 5 0 1 13 1 12 8 1 0 11 1 9 5	2 12 7 1 1 6 3 113 4 2 12 7 1 1 1 1 9 5 2 8 0 015 2 1 711
per sere. Deduct one-sixth situdes of season Hemsining gross Per acre. As per area show in column 3.	5 16 17 18	R. A. P. R. A. P. B. A. P. R. A. P. R. A. P.	2.2. 113.12 5 5 3 2 2 9 6 214.	6 31115 4 5 3 2 2 9 6 212 6 31115 4 5 311 210 0 214 1211 9 0 6 5 1 4 2 8 6 212	8 612 3 4 2 10 115 6 2 6 7 6 3 2 3 10 10 1 10 0 2 1 3 9 12 3 4 11 11 2 6 0 2 0	610 8 4 010 112 7 2 6 413 4 3 7 11 1 7 1 2 0	10 8 4 010 112 7 2 6 13 4 3 711 1 7 1 2 0 111 2 15 3 1 2 10 112		5 3 2 2 9 6 214 5 3 2 2 9 6 2121	3 11 2 10 C 2 3 4 1 4 2 8 6 2 12	2 10 115 6 2 6 2 10 115 6 2 6	4 1111 2 6 0 210 4 0 10 1 12 7 2 6	3 711 1 7 1 2 0 4 010 112 7 2 6 3 7 11 1 7 1 2 0	2 15 3 1 2 10 1 12 3 8 7 1 9 1 2 1	1 9 1 5 0 1 13 12 8 1 0 11 1 9	3 5 1 1 6 3 113 212 7 1 1 1 1 9 2 8 0 015 2 1 7
per sere. Deduct one-sixth situdes of season Hemsining gross Per acre. As per area show in column 3.	5 16 17 18	R.A.P. R.A.P. B.A. P.R.A. P.R. A.	212 11312 5 5 3 2 2 9 6 2	6 31115 4 5 3 11 2 10 0 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	8 612 3 4 210 115 6 2 7 6 3 2 31010 110 0 2 3 9 12 3 411111 2 6 0 2	610 8 4 010 112 7 2 4 13 4 3 7111 11 7 11 2	10 8 4 0 10 112 7 2 13 4 3 711 1 7 1 2 1 1 1 1 1 1 1 1 2 1 2 1 1 1 1		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	111 200 300 300 300 300 300 300 300 300 300	2 10 115 6 2 2 4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 11 11 2 6 0 2 4 0 10 112 7 2	3 711 1 7 1 2 4 010 112 7 2 3 7 11 1 7 1 2	2 15 3 1 2 10 1 3 8 7 1 9 1 2	1 9 1 5 0 1 12 8 1 0 11 1	3 5 1 1 6 3 1 2 12 7 1 1 1 1 1 1 2 8 0 0 15 2 1
per sere. Deduct one-sixth situdes of season Hemsining gross Per acre. As per area show in column 3.	5 16 17 18	R.A.P. R.A.P. B.A. P.R.A. P.R.	212 11312 5 5 3 2 2 9 6 2	6 31115 4 5 3 11 2 10 0 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	8 612 3 4 210 115 6 2 7 6 3 2 31010 110 0 2 3 9 12 3 411111 2 6 0 2	610 8 4 010 112 7 2 4 13 4 3 7111 11 7 11 2	10 8 4 0 10 112 7 2 13 4 3 711 1 7 1 2 1 1 1 1 1 1 1 1 2 1 2 1 1 1 1		5 3 2 2 9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	311 210 C	2 10 2 8 6 2 10 115 6	4 11 11 2 6 0 4 0 10 1 12 7	3 711 1 7 1 4 010 112 7 3 7 11 1 7	215 3 1 210 3 8 7 1 9 1	1 9 1 5 0 12 8 1 0 11	3 5 1 1 6 3 212 7 1 1 1 2 8 0 015 2
per sere. Deduct one-sixth situdes of season Hemaining gross Per acre.	5 16 17	R. A. P. R. A. P. R. A. P. R. A. P.	2.12 113 12 5 5 3 2 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6 31115 4 9 3 2 2 9 6 31115 4 5 311 2 10 12 11 9 0 6 5 1 4 2 8	8 612 3 4 2 10 115 7 6 3 2 3 10 10 1 10 8 9 2 3 4 11 11 2 6	610 8 4 010 112 413 4 3 711 1 7	10 8 4 010 112 13 4 3 711 1 7 111 215 3 1 2		200 200 200 200 200 200 200 200 200 200	311 222 8	2 10 1 2 8 5 10 1 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	4 11 11 2 6 4 0 10 1 12	3 711 1 7 4 010 112 3 711 1 7	2 15 3 1 2 3 8 7 1 9	12 8 1 5 12 8 1 0	3 5 1 1 6 2 12 7 1 1 2 8 0 0 15
per sere. Deduct one-sixth situdes of season Hemaining gross Per acre.	5 16 17	R. A. P. R. A. P. B. A. P. R. A.	212 11312 5 5 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 31115 4 6 3 2 2 2 6 31115 4 5 3 11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 612 3 4 210 1 7 6 3 2 310 10 1 3 9 12 3 411 11 2	610 8 4 010 1 413 4 3 711 1	10 8 4 0 10 1 13 4 3 711 1 111 2 15 3 1		60 6	22.2	401	4 11 11 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	3 7 11 1 4 0 10 1 3 7 11	2 15 3 1 3 8 7 1	1 9 1 12 8 1	3 5 1 1 2 12 7 1 2 8 0 0
per sere. Deduct one-sixth situdes of seasor Remaining gross	5 16 17	R. A. P. R. A. P. B. A. P.	212 11312 5 5 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 31115 4 6 3 2 2 2 6 31115 4 5 3 11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 612 3 4 210 1 7 6 3 2 310 10 1 3 9 12 3 411 11 2	610 8 4 010 1 413 4 3 711 1	10 8 4 0 10 1 13 4 3 711 1 111 2 15 3 1			8 H .	4 01 c	4 11 11 4 0 10	3 7111 4 010 3 711	2 15 3 3 8 7	121 8 8	3 2 2 3 3 4 4 4 7 7 7 7
per sere. Deduct one-sixth situdes of seasor Remaining gross	5 16	R. A. P. R. A. P. B. A. P.	2 12 113 12 5 5 3	6 31115 4 5 3 6 31115 4 5 3 12 11 9 0 6 5 1	8 6 12 3 4 2 3 4 2 3 3 10 3 3 10 3 3 4 11 11 11 11 11 11 11 11 11 11 11 11 1	6 10 8 4 0 4 13 4 3 7 7	10 8 4 0 13 4 3 7 111 2 15		 	के न्य	- N S	344	ω 4 ω τ∽ Ο τ	63 E3	12	12 12 CT CO 12 CT
per sere. Deduct one-sixth situdes of season	5 16	R. A. P. R. A. P. B.	2 12 113 12 5 5	6 311 15 4 5 6 311 15 4 5 1211 9 0 6 5	00 F- 00 00 00 00 00 00 00 00 00 00 00 00 00	0 4 0 8 0 8 0 4 0 4	10 8 11 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		20 10			44	യ <u>എ</u> യ	co (co		900
per sere. Deduct one-sixth situdes of seasor	5 16	R. A. P. R. A. P. B.	212 113 12 5	6 31115 4 6 31115 4 1211 9 0 6	တင်း- တ တက္က ကြေကြာင်း ကြေကြာင်း	0 4 0 8 0 8	10 8 13 4 11 1			، بن د	ಅ4⊩ಲೈ				କ ରା	
per sere. Deduct one-sixth situdes of seasor		R. A. P. R. A.	212 113 12	6 311 15 6 311 15 12 11 9 0	0 1- 0 0 10 0 0 10 0	8 4 0 8 1	084						01010	7 ~~ ∞		
per sere. Deduct one-sixth situdes of seasor		R. A. P. R. A.	2 12 1 13	6 311 6 311 12 11 9	တင်း-က တက်	2 CC 4	130		φ 63 c	N 60 6	<u>იი</u> (၁၀၈		<u>~</u>	11	1-00
per sere.	15	R. A. P.	2 12 1	6 3 12 11	00 E- 00		10 -4 m		14	1 0	200	325	<u> </u>	2-0	22	ə <u>청</u> 4
per sere.	15		2 12 1	6 3 12 11	00 E- 00		0 4,50									10 to 21
per sere.	15		ος ο λ ο	N 20 24		Page 100 11 11	400									17 60
рет вете.	<u> </u>		25	NOV	70 O 70	50.73	555)		-						0 27 00
			ğ, <u>Ö</u> 1	760	HH-	0	400	0								-00
		i P-4	σ.				9 6 7	lag	20	ع بن ر	x ~ €	10	100	3110	-1 00	05-10
to onfor fotom	14	A.P.	Village	0 20 03	~ m =	120	120	Vil	F 1	13	20 1 - 0	9 12 15	157	- 17 0	27 00	1-00 t-
		Ωė	16	10	æ ⊕ <u>-</u>	300 10	00 49 69	82								@ 4 w
putty		1 4	lass 1	44-	का का म	2-0	400	Sta	_							862
ds sh to sores	13	A		117	10	133	55 E	~3								& € 1
Value at Rs. 107	<u> </u>	R. A	S 200	ed ed 44		4 m m		<u>2</u>								
ongissa sudt noit	432	Ħ	60 L	15 TO 15	0 00 0	3 4 L	44 14 450 44 44 44 450	,	873 75	$\frac{75}{564}$	84	375 55 493	30 20 30 30 30 30 30 30 30 30 30 30 30 30 30	255 250 100 100 100 100 100 100 100 100 100 1	414 37	463 37 273
Out-turn of the	123	١.	c) (# W #0	4. 63 6	V	4.64		4-		- '	*	- 4. 4.			
of the crop grov	<u> </u>	<u> </u>	10.1	01010	00 - 10	0 = 0	36 36 36		יטי מו	روزه	<u> </u>	- 10 H	02 m 00	ू ज	eo 1-	377
readt of goiting		2			of color	1.1 .1.								<u>ം ന വേ</u>	್ ಬಾ	
ar bangissa sara	-	Ą	:	: : :	: :	: ; :	: : :			: :		: : :	: :	: : :	: :	
	1	×	,e ;	S 10 10	10 10 5	222	175 125 80		20	2 2	888	388	800	750	22	388
Out-turn per sere	12	1 .	6	66 66 63	H 11 6	ت بـــز	H # ~		တံ့ တဲ့	ର୍ଜ ହୋ	0 m	⊣&i ∺	<u></u>		→ ∓	~~` <u>`</u>
	<u> </u>	<u> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \</u>			E ======	2			K	<u> </u>	~~	A 100 00	10.00.10	3 1C =	N 53	60.0
pacey.	ļ	Pi														
Of .aM to sorag	6	4					24 4									
vel as ta sulaV	<u> </u>															
tion thus assign	۱	Ħ	60 c	814 814 564	483 128 128 128	2.54 2.15 1.15 1.15	43% 31. 19.	-	75	75 56	3 4 5	323	848	91.00	25	35 25 18
Out turn of the	, ac	نيا		,			'									
or me crob grov	<u>′</u>		<u> </u>	<u> </u>	10 10 10	3 10 10	52.2		10 10 10 10	2 2	0 60 1	3 10 10	10 10 10 10 10 10	4 60 0	10 10	10 to 10
portion to the ea	1	į.					-									
ni bəngissa sərA		A.														
		1 2 -	10 1	0 10 10 10 10 10	2000	22.2	8 22 23		88	3,83	388	388	200	382	88	385
Опт-ниги рек кет	မ		ಕ್ತಿತ್ರ	ကကလိ		a ⊢ ∺`			ଫ ଦି	10 ON	21	- 01 A			⊣ ≈	⇒ = ~ ~
	1	zi			·				76.75	~~	~~~~		M 16 4		<u> </u>	A3
Party.		1-2-		n 20 C		, 27 E4	<u> </u>									
garce of Rg. 25	70	₹			<u> </u>	- 	400									
70 г » Я 4 в әп[е V	<u></u>															
		Ħ	5	888	42°	22.4	94 94 60		22.5	88	ည်ရှိ	887	88 11 88	388	94	68 68 58
rgisas andt noit		H.	64.0	N 00 01		4 144	-		0101	N 0V 1	- -		-	7		П
odt 10 mmt.tnO orgiess sudt noit	4		<u> </u>	200	# # B	3 7 2	430		300	303	2 4 8	324	3 2 3	104	Q1 00	<u> </u>
Ont-turn of the	4,	1			4. 44. 46.		4 4 4					, -u प ा	4. 70. 4	· 4. 4.	- CT3	4. 00 60
	8	4	÷	: : :	: :	_	:::		: i	: :	: :	: : :	: :	: : :	: :	_: ; i
Ont-turn of the	<u> </u> 		<u> </u>	388	200	25	0000		9.8	38	3.5.	382	135	388	80.53	388
portion to the eroy groy of the orog dorn of the	<u> </u> 	<u>- </u>	io i	ゆゆ金	භ හැ <u>අ</u>	ಣೆಯ	യ 61 1 <u>⊣</u>		m 4.	ক ক	ବ୍ୟ ଦ	4 00 64	es es es	1110	es i	02 H H
portion to the eroy groy of the orog dorn of the	<u> </u> 	X				- A A			<u> </u>	- 60	03 CO =	#	m ~	3 00	C3 ~~	01 AA
ores and armitanO ari bengines sonA are bengines sonA to be better to the congression of the congression armitanO armitanO armitanO	es	M. M		N = 2"	~ -	- (A (B)	- 04 62		- 04		-4 -3 4	- 0	** 0	4 44 54	~4 619	24 63
ores and armitanO ari bengines sonA are bengines sonA to be better to the congression of the congression armitanO armitanO armitanO	es)		2 - 2	⇔4-					~*						
Area assigned in bongrae and portion of the crop groy of the forth of the day of the factory of the crop area.	es)		H Z	ν Φ 4 -	·			H.	III. Extra		<u> </u>		VII.		VIII.
6 u 6 u 6 u 6 u 6 u 6 u 6 u 6 u 6 u 6 u	Value at Re. 10 Yalue at Re. 10 Yalue at Re. 20 Yalue or Re. 20 Yalue or Area sasigned in portion to the coperation thus assigned the crop ground the crop ground of the crop ground the sasign of the sasign of the crop ground the crop grou	of the crop gro of the crop gro of the crop gro or tion thus sasignor or garce or Rs. 2 putty. The assigned in portion to the crop gro of the crop gro of the crop gro of the crop gro of the crop gro of the crop gro of the crop gro of the crop gro of the crop gro of the crop gro of the crop gro of the crop gro of the crop gro of the crop gro of the crop gro of the crop gro	A A Contenting per son A Contenting per son A Content and A Content A Content and A Content	in boarsians assigned in person per accomposition to the corp grown of the crop grow	## 1	M	22 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	M. M. A. S. S. S. S. S. S. S. S. S. S. S. S. S.	March Marc	## A constraint of the constraint of the crop grown of grown of the crop grown of the crop grown of the crop grown of th	A A Series of the crop strains of the crop at the strain per sor of the crop at the crop a	A Cont-turn per so; 22.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22.25 2.25 2.25 2.25 2.25 2.25 2.25 2.2	222 222 222 222 222 222 222 222 222 22

						003	01 77	-T -1		40 44	<u>د</u> د	ত্র	ας ₂ ν	φ,	. 0	ু সূত	<u> </u>	
		Proposed rates.	26	- R		400		o atr	ío.	- 0	ф э з	~ 0	F-T @	5 -	- اسا	-03	0	- [
			,,,	<u>a.</u>		7.00 E												-
		Half of the net.	51			-4 35 €		C N	≕ 🕃	- C	O N	~ 0	щС	55,	= = =	500	5	-
		· · · · · · · · · · · · · · · · · · ·		<u> </u>		<u> 4 10 0</u>	100 06 100 06	ೂಣ- ಇತ್	- 1 - 1	- (- -	 	- 	11 ×	င်း ကြောင်း	- -	∔73 α 9 ∏ α	ະໝ_ ເຜຼ	-
•	.22 bus	Met value, columns 16	दें।	- B.		o o o	ଚଚଚ	-4 4 0	17	31 m	♦	₩ T	60 m	O	<i>1</i> — -		0	
		155 0122	1			1 8 H	100	0.80	~ I~	10 10	111	8 8 8	ক দ ক	2 44 C	4 49 0	0 0 0 0 0	9.20 3.4	-
	02 '81 5	Total expenses, columns and 22.	23	-24		ිණ න අ	່ເພື່ອ	ಾಣ ಇ	N 61	ા છ	34 34	ભ ~	o1 ⊬	دا اسد ا				-
		l su numes	'	3.P.		9. 11.2	0 0 0	014	4 4	9.90 4.4	അം ഹാഗ	12 C	F C		o O O	a <u>व</u> व क क्ष	৯ ৫১ ব কা	-
	r.	As per area shown in column II.	23			<u>್</u> ಕ್ಕ್	500	00	50	00	C 0	55	00	5 3 3	200	500	50	-!
nses	Sazza.		.	卢		_a 0 4 _a 0 d	<u> </u>	0 m	2 2 3	က ကြွေက	019	611	7 7	र इ.स. १	ი ი ად მ	2 4 4	⊅ 00 † 62	-
édke		Per acre.	57.	R A		61.01.0	727	7 2		<u>-</u>	~ ~		ر بر ا	٠, ١		747		
Deduct cultivation expenses		· · · · · · · · · · · · · · · · · · ·		A.		111	2 20	करू कटा	D ON D D	क्र देखें के क	6.10 8	<i>a a a</i>	44 14	०० इंक	-	÷	H	
ivat	<u> </u>	hi nwods sore red sh in re	20	표		000	\circ	00	\circ	00	00	00	υ 4			$\pm i$		
calt	Jonna.					4.51	- చ్చు కాన: కం	<u></u>	5 K-	क हि जिटा	20 0	ल क क क	4 4	77.	∺	<u>! </u>	÷	-]
lact		Per acre,	19	- 2		বে ল	1 21 21	21 21	61 61	C/ C/	43	7		-		İ	$\pm \pm$	_
De		commune:				ි ල ල ද ' ල න දු	5 00 00 5 00 00	910	ST.	17 FT	2 10	2 2	9-	- 63	196	512.6	श्रकां, হুজা	-
	, ei	As per area shown in column 3.	18	무		का का व	N 21 -	34	-,-	-4-	===		4 PH P	40	0	00	\$	
	Variga.			ρ,		<u> </u>	2 · · · · · · · · · · · · · · · · · · ·	$0.10 \\ 1.11$) 10 7 11	010	. 19 <u>19</u> 19 19	. 	766 766	. O	_ _ _ _	숙구 6 90	<u> 40</u>	-
		Per nere.	17	12. A		10 to 1	2 10 4	33 4	4 62	4.63	21 00	ကောင	1 000	21 01	24 24	C1 C/I	21 21	_
				م		40 01 0	21 4 5 20 0 g	ত ত	ω in	်တာ က	10 C	10 1	ı ي.	- 3	₹ ⊆	⊇_2:	<u>⊶</u>	
		Remaining gross value.	16	H.		PH 27	D 1 - 10	41	r3 4	_ O -	1 71 3	4 0	2 000	40 24	4000	6/3 GA	94 - 4	- 1
		serson.	10	1 0		100	07.0 04.0	40	-10	~ 6º	5 00 10	2	-0	<u></u> ∞	ლ ⊒ :	≓≎	თდ	-
to so	bu Jiasioi	Deduct one-sixth for vi	H	R. A		OIN.	21	101	70	— 0) > -	400	> <	⇒ ○	00	00	20	_
าอสอบ	n ber	Total value of out-tur	***	R. A. P. R. A. P. R. A.	3rd Class Villages	10 co	য় হা <u>ত</u>	4 00	00	0.5	∞ ⊂	300	1 7- 0	√	33 CD	c o	ند ډټ	-
		J [-4-77]	14	RA	SS W	12	1012	<u>.</u> ம க	9 6	50 3	ົຕວິ	2 20 4	٠ ن	4 ss	ro 4	4 60	(n n)	-
	}	Rs. 25 per putty.	13	_ <u>6</u> ;	Clas	4110	4 8 2 0 - 2		2 D	006	1 47 0	2 22 6	300	2 = 1	رة 10 رق	<u> </u>	<u> 연</u>	
	10 95.1	Value at Hs, 107 per ga		- E	3rd	द्रादा	Q1 77 P		7		4 Ö 7		4 -	-0	61 -		(A)(A)(A)	-
	Cot 122 2	aseigned,	77	H		85 14.55	85 td 5	25.05.05.05.05.05.05.05.05.05.05.05.05.05	45	2 4 3 2 6 4 3 2 6 4 3	2 24 3	1 - 1 T	46	9 9 9 9	68	88	85 E	
Sazza.	\	Out-turn of the proportion		C K	रमेन	10 1 <u>0</u>	10 to 0	5 15	- 2		<u> </u>	1 22 1	230	17 17 20 20	58	5.58	8 8 8	
σΩ	of noi	Area assigned in proport the extent of the crop g	11	A A		<u> </u>		1 80 50	33.7	: :	: :	: :	: ;	: :	: :		; ;	
			<u> </u>	-		72.5	275 180	100		3 % 8	3 12 1	্ প্ৰ	0 Q		ន្តខ	3 8	\$ 3	
		Out-turn per sere.	10															
	1	Rs. 30 per putty.	<u> </u>	_ a		7f (N	<u> </u>	MC	150	4 E- 6	. سم پ	N 21	က် မ	€ -				
	.00 00.	Value at Rs. 129 per gar	රා			62 61	51 A	- (4 0	ı		40		o =	D 2				
		hengisza,	00	=		831-1 68-1-1	86 64 64 64	20°2°3°4°3°4°4°4°4°4°4°4°4°4°4°4°4°4°4°4°4	36. 14.	198	20±	45. 18. 18.	8	2.5 2.7 2.7 2.7		: :	: :	:
Jona.	tyns	Out-turn of the proportion		1 5	<u>. </u>	40.10	<u>ج و و د</u>	0 10 10	2021	0 10 1	G 👭	ल क	তে তে	10 10	:		-:-	
L.	.uvior	Area assigned in proport	Ŀ	, é		<u>ক ক</u>	<u>কাকা</u>		<u>1 31 (</u> : :	1 21 7	<u>। भ</u>	<u>ল ল</u> : :		<u> </u>		1 1	:	·:
			1	<u> </u>				 1997 8		145	•		1031					
		Outstarn per sere.	9												:	: :	: :	:
	`	Rs. 25 per cent.	<u> </u>	1 2		<u> </u>	30	5 Ø 1	0	107	10	ळ ल	ত ত। কৈ ক	9	<u> </u>	4.5	152	o`
	. (၁)	Value at Ra, 107 per gar	ro			7.00	0 J	80 00 ×	3 2 3	 	### ###	4 01 11	01 m	Gi -	• GI G	โล้ F	1	4
		tlins assigned.		2	4	02 02	1624	-1 Q 1	. 9	8 ± 10	84 56	7.75 2.75 2.75 2.75 2.75 2.75 2.75 2.75		60.4	± 2.	38.7	500	2
Variga.	doila	odorq odf to grub-tgO	4	<u> </u>														
Va	.u.wo.	Area assigned in proporti the extent to the erep g	က	1 -			88	## C	3 #	7 7	<u> </u>	쿠일 :::	<u> 55 ≒</u> ∶	:	> -/ -̄ : :	: :	<u>. 365</u> ∂	; <u>3</u>
		Samuel at Daming parA		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		: 9:9	 	; ; gō	: . ইত্	: : 90	3 년 :	<u> </u>	; 66.5	 	902	2 10 2		· §
		Out-turn por acre.	C3	1	ت ع	re s	4 25 2 25 2 25 2 25 2 25	ឡូលី	ଅନ୍ତ	ដូឌ	ಷ=	22	#8	ířř	i Xi F	12.5	4 # 5	i
		ים מ	'		<u> </u>		र न्ये दर्श	ez 4, i	⊣ હૉ	8 =	ā 65	- ci	co -	โรเจ	১ ন ব	1 - 0	n → c	N T
		Class and sort,				H	III.	:	>	124		VII.	VIII		XII.	Х111.	XIV.	
		S				<u> </u>	н	<u> </u>				-	<u> </u>			×	×	
	<u></u>														3			

Statement No. 1I. 2nd Class.

		Proposed rates.	0	4	<u></u> 00 00										00	-
		BOTER PESOGORA	20	<u> </u>	11 7 3			+ (िं∺α इङ्क			-	_	
		Half of the net.	19	<u></u>	77	ن ج	<u> 5</u> -	· — <	7 , 00	<u>Ξ</u> α	35	4-	4 65	<u>1∼ ç</u> 2	্ক	-
		7 11 5 51 11		P. IR. A	400										o o -	_
					5 6		_==									
		Net value.	18	_₹_	8 6 15						61 -	-			-	
				P. R.	- - -											-
	J.T OTT	Total expenses columnary and 16.	17	- <u></u> -	10 to	₹ °	ء م	- O. :	<u> </u>	4 4	<u> </u>			60 [<u>,</u> ∞	
ø;	VL 340	auton posttorus (140T)		<u> </u>	(Q 10)		7 F							٠١ <i>٠</i>		}
ens		.7 agaaloo ai	9	<u>-ei</u> -	<u> </u>				_							
ехЪ	ya.	As per area shown	16	- R			503			_						
10	Aruga.						ء ين د				107	57	0 4	9	o 44	_
vati	-4	Per acre,	15			1 ~ ~	440	7.4	গ। ০ কাক		+ 00 -	4 2	ల గు ====		2 7 o 44	_
Deduct cultivation expenses.				<u> </u>			<u> </u>					5 S	C1 ~	110	ີ ເຫຼ	-
St C		,8 տասնօ ու	4	A.P.	<u>ගුන</u>	<u> 500 c</u>	0.0	<u>्र २।</u>	<u>01 40</u>	<u> </u>	ुळ इ	5	4 1		3 5	
, du	na.	As per area shown		24			റ ന								50	
Ã	Jonna.			بم			ා බ වල			_	-			-		
		Бел исле.	13	R.A			44			_~						- 1
		<u> </u>		<u> </u>	က် က			<u> </u>	<u> </u>	300	50 00 €	া ল	<u> 1~ C</u>	<u> </u>	<u> </u>	
	·ən	Remaining gross val	<u> </u>	4			7 77									
				<u></u>		~ ~~	∞ i. ∞ i.									
		ot seasou.	-	<u>a</u>			5 <u>1 ∞</u>									
səbuti	szioiv 1	of dizia-one toubod	40	R. A.												
				E.		-	<u> </u>		_	- ,	-		_			
acre.	aod nai	Total value of ont-tu	10	A.	- <u>5</u>	ু কা	≥ <u>4</u>	$\frac{2}{8}$	00	1 21 0	N 01	<u> </u>	<u> २०</u> ०	11 01	ଜାନ	5
			000	व्यं	7		<u></u> 6	14 43	Ä.	- 2., 1		05 10	112	4 A	A 6.0	,
	Ī		77	انم		_	50				_					
	1	or Rs. 15 per putty	6	A		-	<u>थ । ।</u>		, ,							4
	90480	Value at Rs. 64 per	1	PH PH			G1 G1	G-1 [-1		-1 1		F-1 (5/1	C4 C	14 C4	C1	•
		thus assigned.	115000	1 z	ص ۲ دوء	 000 c	112 100	დე. - 12 ე.	4/0°~	161 4 10.	Q -73	4.	4/00	# G	4 :0	5
uga.	noitto	qorq ədi lo nunt-inO	∞	मेदा	114	30	10	Ξ 5.	. ಈ ೦	n On o	ರಾ ರಾ	-		72	01	2
Arug		crop grown.		1 5	00 2 01 2	9	<u> </u>	10 년 60 년	60.6	5 6	3 5 7 8	65 65	15 5	\$ 7	∞ 1.	
	our ro	tion to the extent	~1		:											
}	-rodor	d ni bangissa sonA		A	:	: :	: :	: :	: :	: :	: :	:		: :	;	:
			i I	i i	50-	0 0 0 0 0	450 400	50.00	131	3 53 5 75	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	070	1 = 0	318	<u>2</u>	<u> </u>
1		Out-turn per acre.	မ	ŧ .	æ r	சை	44	ကင	1 Æ ¢	ଚ ଦ୍ୟ	ଦ୍ଧ ଦ୍ୟ		ं हों	÷i 31	~ ~	÷
	-i		:	P. M.	01	इ स		Π-	ने दंग र	~1 X	<u>~~~</u>	ಆಆ	5000	<u> </u>	क स	#
İ		or Rs. 30 per putty	5	Ā	21	ر ان من	ਮਹ ਚ	(0)	1 0	32 GO	ಯ ಕು	41		ठळ	<u> </u>	ے ع
	garce	Value at Rs. 129 per		ρά	T	6 I	∞ r	୍ଦର ଜ	ာတြင်	က တေ	ب ئ دئ	-4 IC	১ টট	<u>01 00</u>	<u>≎1</u> –	-
			<u> </u>			6/ 0 K				माद्रम् स्थित		- ×	ত ৰাম		01140	
نہ	011.10	Out-turn of the properture assigned.	4		663	<u>설</u> 였	2061 804 804 1808 1808	, <u>~</u>	500	ξi κ	# 23 23	4.0	, K	ಷ ಜೆ	ಸ್ಟ್ರಾ	ó
Jonna.			1	C. M.			25									
J.	епа т	tion to the extent o	ော			(1)	1 - 1	<u>ممد سد -</u>	<u> د ح</u> [<u>- 13</u>	:- 10	41°C	<u> </u>	আন ১৩	<u> 4</u>	.5
		rd ni bengissa serA		A.	:	:	:	: :	: :	: :	: :	:	: :	: :	:	:
			1	 			30 C						3.2			
		Out-turn per acre.	c1	M. M.	~~~	ઇ. ૧૦ લ્લ	275 240	Š	26.	∞ 4	185 140	100.	17	គ្ន	ă,	<u>۲</u>
	<u> </u>		1	<u> </u>												
		sort	1				. C1 C		ਗਾ ~ -	 01 00		 	न ० १	ଦତ ୮ -	- C1 0	٥
		Class and sort.	1		Ï	I	ig.		Α.		<u>·</u>				i	
		ಜ ss		1	,1	III	Extra		Ĭ			À	·	M	i -	
		Cla					-									
)																

The money rates resulting from this process tally so nearly with the half net that there is no occasion for advocating any alteration as in the Principal Division, excepting in the following instance.

40. It will be remembered that when speaking of the grain standards, I explained in para. 22 how it might be well to assimilate the few rates, in the same classes of the poorer soils, which are higher in the Northern villages of the 3rd group, owing to these grain standards not being the same throughout the whole of the Sub-Division. I also stated that this point would be further discussed when I came to the present question of money rates.

In order to avoid complication and subsequent confusion in the Diglott Registers and Revenue accounts, I would advocate that the rates be assimilated in the following manner.

Some slight leniency in approximating the Northern rates on the lands now under discussion, to the respective half net in each instance, would have caused these lower grades in the 3rd group to correspond with each other, as in the case of the other soils of the same groups. It is true that by this leniency in approximating the Northern rate to the half net, there is a sacrifice of Rs. 4,351 as already explained, but as this increase falls all on the poorer soils, its abandonment is not of so much moment.

The following short statement shows how the course now advocated can be adopted, and how little the revised rates would differ from the actual half net.

titto pood, time				6336	86A888	28							
				Half	net.	y			Pı	opos	ed rate.		
Class.	Sort.	еги рог	the same as the Principal Divi-	संय	र्श है। इस्ते नय	Northern portion.		2	by Director for the whole Sub- Division		V	by Mr. Randall.	
III.	4	Rs.	A. 11	P.	Rs.	A. 13	P. 9	Rs.	A.	P.	Rs.	A.	P.
IV.	3	o	12	7	0	13	9	} 0	12	0	0	14	o
v.	2	0	13	3	0	13	9)				j	
VII.	3	0	10	6	0	12	o	} o	10	0	0	12	C
VIII.	2	0	10	5	0	12	2	}			V		

Comparison of these rates with those of other Districts.—41. From the table attached to para. 108 of the Report, it will be seen that the highest rate for the best Regada (Class III, Sort 1) is Rs. 4, the same as that recently sanctioned for Cuddapah, and 1 Rupee higher than that just introduced into the somewhat poorer Taluq of Pattikondah. In Guntur, the highest rate was Rs. 3 for the best Regada, but there a very large area fell under this highest gradation, whereas, as will be hereafter shown, in the present instance, less than one per cent comes within this maximum figure. For the really richest Regada lands, Rs. 4 is not too high; and Sir Thomas Munro's rates for this soil ran up to Rs. 5 and even higher, when prices were far lower than at present. Again, in the case of the best loamy Regada (Class IV, Sort 1), the rate of Rs. 3 also tallies exactly with the

assessment lately sanctioned for the same soil in Cuddapah; and as regards the best red ferruginous lands, I cannot help thinking Mr. Rundall's rates of Rs. 2 and 1-8-0 for Class VIII, Sort 1 and Class VIII, Sort 1, respectively, are nearer the exact truth than the more lenient assessments lately fixed upon lands of these descriptions in Pattikondah and Cuddapah. The Board may, no doubt, remember that after some discussion, the assessment of the best sandy red soils (Class VIII, Sort 1,) was fixed in Salem at Rs. 2-8-0.

Money rates for irrigated lands—42. The method of arriving at the "wet" money rates is far simpler; the ordinary plan being followed as shown in para. 46 of my letter which accompanied the Principal Division Report. By this process, the money rates for the irrigated lands in the Sub-Division Taluqs tally with those of the 2nd, 3rd and 4th classes of the Principal Division, there being no first class irrigation as already mentioned in the former Taluqs.

Comparison with other District wet rates.—43. For the best loamy regar the rate fixed is Rs. 7-8 per acre which is less than that similarly allotted to Cuddapah where it was Rs. 9. In the Pattikondah Taluq of Kurnool where soil and irrigation are much inferior, the rate is Rs. 7, so that Mr. Rundall's present arrangement cannot be deemed in any way harsh. For the red ferruginous soils Mr. Rundall's rates are higher than those lately sanctioned for Cuddapah, but as in the case of the dry red lands there has perhaps been a tendency towards leniency in dealing with these soils in the latter District. The Kistna wet rates are lower than those of the Nellore Sub-Division, but then the former were framed upon a lower commutation rate.

Table of rates resulting from above processes.—44. Mr. Rundall's rates, therefore, for "Dry and Wet" stand thus, there being 18 gradations in the first case, and 14 in the latter.

	Dry.	सन्धम	व जयते व	Wet.	
No. of rates.	Money	rates.	No. of rates.	Money	rates.
	Ės.	A.		Ŕs.	A.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	5 4 4 3 3 2 2 2 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	0 8 0 8 0 12 8 4 0 14 12 10 8 6 4	1 2 3 4 5 6 7 8 9 10 11 12 13 14	10 87 76 65 55 54 44 33 22	0 0 8 0 8 0 8 4 0 8 0 8 0 8 0 8

Financial Results as regards occupied lands.—45. The accompanying short statement shows the results of Mr. Rundall's Settlement for each Taluq when compared with the Revenue derived therefrom under the existing system, for fusly 1278, A. D. 1868-69; the Revenue year taken as the basis of comparison throughout.

		As per Roof 1	evenue Ac Pusly 1278		3	A s pe	r new Set ment.	tle	•		C	om	parison).	
Talooks.	Dry and wet.	Extent.	Assess- ment.	Aver age.	- 1	Extent.	Assess- ment,		ve:		Columns 3 and 6.		Columns 4 and 7.	f	rer centage.
1	2	3	4	5	_	6	7		8		9	_	10	1	1
		Acres.	Rs.	\mathbf{R}	- 1	Acres.		R.	Α.	P.	Acres.		Rs.	F	ls.
Ongole {	Dry Wet	1,69,942 3,452	2,44,196 19,043	1 7 8	0	1,69,937 $3,457$	2,75,977 $18,329$		10 4	10	- 5 + 5		31,781 714		13 4
i	Total	1,73,394	2,63,239			1,73,394	2,94,306					+	31,067	+	12
Kandukur . {	Dry Wet	1,32,741 $14,358$	1,80,915 74,591	1 5 5 3	9	1,33,064 14,035	1,93,430 76,457	1 5	7	3 2	+323 -323	++	12,515 1,866	++	7 2
	Total.	1,47,099	2,55,506			1,47,099	2,69,887					+	14,381	+	6
Kanigiri {	Dry Wet	49,993 536	32,610 3,604	0 10 6 11	5	50,004 525	40,152 3,449	6	$\begin{vmatrix} 12 \\ 9 \end{vmatrix}$	10	+ 11	+	7,542 155	 + 	23 4
	Total.	50,529	36,214			50,529	43,601					+	7,387	+	20
Total {	Dry Wet	18,346	4,57,721 97,238	1 4 5 4	910	3,53,005 18,017	5,09,559 98,235	1 5	7	$\begin{array}{ c c }\hline 1\\ 3\end{array}$	+ 329 - 329	++	51,838 997	+++	11
	Total.	3,71,022	5,54,959			3,71,022	6,07,794				•••	+	52,835	+	30

It will be seen that the proposed increase in the present "dry" assessment amounts to Rupees 51,838 or 11 per cent. Taking this Taluq by Taluq Rupees 7,542 or 23 per cent appertains to Kanigiri; Rupees 31,781 or 13 per cent to Ongole; and Rupees 12.515 or 7 per cent to Kandukur. The comparatively high increase in Kanigiri will at once attract notice, and this question will be dealt with under its proper head. The increase in "wet" comes to only Rupees 997, or 1 per cent, and results from the decrease of Rupees 714, and Rupees 155, respectively in Ongole and Kanigiri, being deducted from the increase of Rupees 1,866 in Kandukur. For the whole Sub-Division the proposed enhancement, both in "dry" and "wet," therefore, amounts to Rupees 52,835 or 10 per cent.

I must mention that the above comparison is, as far as the new Settlement results are concerned, *inclusive* of the changes made by Mr. Rundall from "wet" to "dry" and *vice versa*; but *exclusive* thereof as regards the old assessment. This, as explained in para. 59 of my letter on the Principal Division, cannot be avoided;

but in order to make the comparison as correct as possible including changes on both sides, I annex the following short statement similar to that given for the Principal Division.

14	D	ry.	W	et.
ltems.	Extent.	Assess- ment.	Extent.	Assess- ment.
	Acres.	Rs.	Acres.	Rs.
Total area and assessment as it now stands	3,52,676	4,57,721	18,846	97,238
Deduct area and assessment transferred from dry to wet and vice versa	715	992	1,043	4,719
Remaining	3,51,961	4,56,729	17,303	92,519
Add areas transferred from Wet to Dry and vice versa and assessment calculated at the average rates of Rupees 1-4-9 and Rupees 5-4-10 for dry and wet respectively	1,043	1,353	715	3,791
Total area and approximate existing assessment including the proposed changes	3,53,004	4,58,082	18,018	96,310
Proposed assessment	•••	5,09,559	4	98,235
Difference	•••	+ 51,477	•••	+ 1,925
Percentage	•••	+ 11		+ 2

It will be noticed that by this last process the estimated increase is larger than that arrived at by Mr. Rundall. This is owing to the 1,043 acres transferred from "wet" to "dry" being in the latter case calculated at the new dry assessment, and compared with the old "wet" rates they formerly bore, thereby diminishing the real increase by the new settlement. But as stated by Mr. Rundall, "for the area under river liftchanged from "wet" to "dry," water-rate will, to some extent, be realized hereafter;" and thus Mr. Rundall's estimated increase will, in fact, be somewhat exceeded by actual realizations.

As regards unoccupied lands.—46. The Statement given in para. 125 of the Report shows that the unoccupied classified area comprises 1,19,194 acres assessed at Rupees 81,837; no comparison can be made with the present assessment on these lands, as large portions thereof were never classified under the old régime.

In concluding this portion of the subject, I give the following statement showing the entire area "occupied" and "unoccupied," falling under each money rate for both "dry" and "wet" as now proposed.

	al.	Assessment.	Bs. A.	360 16 16 16 16 20,252 20,229 20,229 17,014 8,536 4,098 645 0 1,11,236 0 1,11,236 0 2,256 1,11,236 0 2,256 1,11,236	
	Total.	Extent, A	Acres.	36 1,206 1,083 1,083 4,070 8,678 3,781 8,781 1,365 1,3	
	Unoccupied.	Assessment.	Rs. A.	15 0 28 0 192 0 28 0 192 0 3,717 0 1,048 0 1,137 0 3,441 0 3,441 0 8,1839 2 81,839 2	
Wet.	Unoc	Extent.	Acres.	2 44 23 826 826 826 1,147 1,147 1,19,195 1,22,543	
<u>M</u>	Occupied.	Assessment.	Rs. A.	360 9,030 7,553 24,228 20,003 8,24,228 17,720 13,297 8,2488 1,053 8,234 8,234 8,234 8,234 8,234 8,234 8,234 8,20 1,053 8,20 1,053 8,20 1,053 8,20 1,053 8,20 1,053 8,20 1,053 8,20 1,053 8,20 1,053 8,20 1,053 8,20 1,053	
	000	Extent.	Acres.	36 1,079 1,079 1,079 1,079 1,079 1,029 1,0	
		Rate per acre.	Rs. A.	1 10 0 3 7 8 5 6 8 6 6 8 6 6 8 7 8 8 5 6 9 5 9 1 4 8 1 4 8 2 8 8 3 3 8 4 8 1 4 8 2 8 3 8 4 8 4 8 4 8 5 6 6 8 8 8 9 9 8 9 9 8 1 10 10 10 10 10 10 10	
		No. of rates.		Add assee	
	Total.	Assessment.	Rs. A	220 31 31 31 31 53 60 60 60 60 60 60 60 60 60 60	5,91,397
	Ţ	Extent.	Acres.	4,334 6,691 6,691 19,581 88,291 88,291 88,291 88,291 88,291 88,291 88,291 88,291 88,291 88,291 84,426 25,209 34,426 28,311 21,844 4,71,991	4,72,200
	Unoccupied.	Extent. Assessment.	Rs. A.	25 4 8 9 164 8 8 10,984 8 10,984 8 9 10,986 9 10,986 9 10,986 9 10,986 9 10,986 9 10,986 9 10,941 8 13,7212	8 2 81,839 2
Dry.	Опое		Acres.	69 69 477 477 120 992 31 10,863 12,49 11,531 12,431 12,431 12,431 12,431 13,431 13,431 13,431 13,431 13,431	3,19,195
Œ	Occupied.	Extent. Assessment.	Rs. A.	71 71, 19, 48, 88, 88, 89, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	515 0
	000	Extent.	Acres.	နှစ်တွင်း မြောင်းသည်။ မြောင်း	3,53,005
		Rate per acre.	Rs. A.	1 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Grand Total
		No. of rates.		1 2 3 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	lagers Gr

Incidence of the new assessment as regards dry lands.—47. The average dry rate per acre for occupied lands, is next given for each Taluq, as they now stand and as proposed by Mr. Rundall.

		Λve	rag	ge d	lry rate	s.		
Talooks.		Pres	ent		Proposed.			
		Rs.	A.	P.	Rs.	A.	P.	
Ongole	•••	1	7	0	1	10	0	
Kandukur	•	1	5	Б	1;	7	3	
Kanigiri	•	0	10	5	0	12	10	
Ave	rage	1	4	9	1	7	1	

Ongole naturally comes out highest at Rupees 1-10-0 owing to its comprising the best tracts of land in the District. Kandukur also stands high at Rs.1-7-3, which is a little above the averages of Gudur and Rapur, where the lands are poorer. The total average dry assessment is Rupees 1-7-1 which is less than that of the newly settled Taluqs of Cuddapah, Rupees 1-12-0—and less than that of the Guntur portion of the Kistna, Rupees 1-8-5. There seems to be no doubt about the fairness of the results for Ongole and Kandukur, but, as regards Kanigiri, there are grounds for consideration.

48. In Kanigiri, the average is raised from Annas 10 to 13, and the dry assessment enhanced by Rupees 7,542 or 23 per cent. This must be deemed a heavy addition to a notoriously poor Taluq, with the scanticst population in the District; and it would seem certainly desirable that at the time of Settlement alleviations be made, either by having some villages re-classified, or their grouping lowered; adopting in fact whichever course seems to Mr. Rundall best suited to meet the exigency of the case. It is true that there is an increase in area by survey to the extent of 12 per cent, but then as was lately seen in the case of some of the eastern villages of Ahtur in Salem, the assessment cannot be raised in many cases, as it was only the excess areas that enabled the Ryots to get any thing like a living from these poorer tracts which can bear nothing more than they have hitherto paid. On the other hand, it must not be forgotten that Mr. Rundall knows the country thoroughly, has well considered the matter, and has, as a rule, certainly no leaning towards burdensome rates. No doubt a portion of the enhancement is owing to there being tracts now assessed at 2 annas and 4 annas an acre, which have been unavoidably raised by the present procedure, owing to the character of the soil, and to the orders of Government that there should be no rate lower than four annas.

It may be some guide to take the averages of what are known as the poorest and worst Taluqs in other Districts and it will be seen that Kanigiri is considerably above the two poorest dry talooks in Cuddapah.

Talooks.	Districts		Rs.	A.	P.
Markapur -	-Kurnool -	•	0	12	0
Uttengherry	-Salem	-	0	12	. 0
Vinukondah	-Guntur -	-	1	1	10
Udayagherry	-Principal Divis	ioi	1		
	of Nellore	•	0	13	6
Kadri -	Cuddapah	•	0	5	0
Voilpaid -	_ Cuadapan	-	0	10	Q
Kanigiri -	* -	-	0	13	0

Altogether I cannot, therefore, help thinking that an increase of Revenue from this poor, sparsely populated Taluq, can hardly be looked for, and that there are grounds for further consideration as regards this one tract of country.

49. The following table gives the percentage of area falling under each money rate; and it will be at once gathered therefrom that 91 per cent of the area is assessed at or under 2 Rupees per acre and only 9 per cent above that sum.

-	1	Charlest .	V 1
Number of rates.	Money	7 rates.	Percentage of area so assessed.
	Rs.	Α.	Acres.
1	5	0	0.0093
2	4	8	0.0015
3	4	0	0.9183
4	3	8	0.4458
5	3	0	1.4176
6	2	8	5.6732
7	2	4	0.7646
8	2	0	8-9907
9	1	12	4.1486
10	1	8	18-7061
11	1	4	11.6358
12	1	0	8.9953
13	0	14	9.9078
14	0	12	5.1243
15	0	10	5:3410
16	0	8	7.2938
17	0	6	5 9982
18	0	4	4.6281

Incidence of the assessment as regards wet lands.—50. The increase in the wet lands being only Rupees 997, but little need be said upon this point, and the averages both present and proposed stand thus.

	Ave	rage	wet rate	8.
Talooks.	Prese	ent.	Prope	sed.
	$\mathbf{R}s$.	A. P	Rs.	A. P.
Ongole	5	8	3 5	410
Kandukur	5	3	1 5	7 2
Kanigiri	6	11	7 6	9 1
Average	5	41	0 5	7 3

The general average of the Sub-Division comes to Rupees 5-7-3 or one anna more than that of the Principal Division, owing to the tank irrigation in the comparatively small area in the former tract of country being better than that found in the remaining portion of the District. The proposed average is a little under that of Pattikondalı of Kurnool which stands at Rupees 5-8-0, and where the irrigation may be said to be certainly inferior. Kanigiri average seems at first sight high at Rupees 6-9-1, but the area is small and the wet lands are consequently very much prized; the present average is moreover Rupees 6-11-7.

The annexed statement of area to rate as given for "dry" lands is herewith shown for "wet." Only 12 per cent is above Rupees 6.

No. of rates.	Money rates.		Percentage of area so assessed.
1 2 3 4 5 6 7 8 9 10 11 12 13 14	10 8 7 7 6 5 5 5 4 4 3 3 2	0 0 8 0 8 0 8 4 9 8 0 8 0 8	19.0461 17.2159 0.4868 19.2099 17.6980 4.1378 3.0097 6.3892

Comparison of the proposed, and existing assessment—51. In accordance with the Board's Proceedings, dated, 25th October 1870, a statement showing the present and proposed rates of assessment upon the acreage under each "Class" and "Sort" is now given. But as mentioned in para. 76 of my last report, the comparison does not tally mathematically with the financial results, as the changes made by Mr. Rundall have not been included therein; and thus, in this instance, the comparison

represents the existing state of affairs devoid of any alterations as regards "dry" lands.

cu :			Present	ลรร	essmen	t.		$\mathbf{Proposed}$	as	sessmei	ut.		Diffe	ren	10e.	
Class and	sort.	Area.	Assessmen	ıt.	Averag		er	Assessmen	t.	Averag	•	oer	Assessme	— ∙nt.	Pe cen ag	t-
1		2	3		4	!		5		.6			7		8	
		Acres.	Rs.	A.	Rs.	Α.	P.	Rs.	Α.	Rs.	A.	- Р.	Rs.	A.	Rs	 s.
II	1 2	154 494	. 3 5 6 89 0	10 4	$\frac{2}{1}$	5 12	1 10	$638 \\ 1,550$	0	43	2 2	3 2	+ 281 + 659			7
То	tal	648	1,246	14	1	14	9	2,188	0	3	6	0	+ 94	2	+	7
HI Extra IV V	1 2 2 3 4 1 2 3 1 2 3 tal	.6,227 :3,654 55,467 69,451 7,596 20,939 53,189 35,980 5,069 5,089 4,436	16,209 7,434 96,799 94,150 9,935 39,603 68,180 33,106 7,350 €,181 4,325 3,88,277	$ \begin{array}{c c} 14 \\ 6 \\ 0 \\ 13 \\ 4 \\ 12 \\ 10 \\ 10 \\ 2 \\ 5 \\ 6 \\ \hline 2 \end{array} $	0 1 1 0	9 0 11 5 4 14 14 7 3 15 7	$ \begin{array}{c} 8 \\ 7 \\ 11 \\ 8 \\ 11 \\ 3 \\ 6 \\ 9 \\ 2 \\ 5 \\ 7 \\ -0 \\ - \end{array} $	23,786 9,135 1,14,647 1,01,639 7,445 54,266 74,228 31,823 7,624 5,002 1,832 4,31,430	8 4 12 4 8 4 0 0	0	13 8 1 7 15 9 6 14 8 15 6	0 1 5 8 6 4 2 1 9	+ 14,663 $+ 6,04$ $- 1,280$ $+ 274$ $- 1,179$	10 10 11 10 10 10 10 10 10 10	+++ ++ +	
VII	1 2 3 1 2	$\begin{array}{c} 6,061 \\ 24,640 \\ 21,502 \\ 3,667 \\ 13,997 \end{array}$	7,678 25,533 17,045 3,777 9,699	9 5 13	0 1	4 0 12 0	8	26,950	$\begin{bmatrix} 0 \\ 4 \\ 0 \\ 8 \\ 10 \end{bmatrix}$	1 0 1	14 1 11 6 10	6 4 11	-1,83 $+1,47$	$egin{array}{c c} 6 & 15 \ 8 & 13 \ 0 & 8 \end{array}$	+	-
\mathbf{T}_{0}	tal.	$\frac{10,958}{80,825}$	$\frac{3,591}{67,326}$	10		5 13	$\frac{3}{4}$	23	10		4	9		8 L3		٠.
XII	1	838	.508	10		8	1	422	8	i	4		8	3 2	_	
XIII	2 1 2 1 2	449 2,223 279 .754 113	572 3,418 299 943 128	10 8 8	1 1 1	4 8 1 4 2	9	2,223 209 565	0 4 8 4	0 0	$\begin{vmatrix} 0 \\ 0 \\ 12 \\ 12 \\ 4 \end{vmatrix}$	0 0	$ \begin{array}{c c} - & 1,19. \\ - & 96. \\ - & 37. \end{array} $	0 4 7 11		٠
To	otal	4,156	5,870	15	1	6	7	3,897	8	6	1.5	€		3 7	7	
Grand To	tal	3,52,676	4,57,721	2	1	4	9	5,08,682	1:	1	7]	+ 50,91	1 1 (+	_

The most noticeable point in the foregoing table, is the increase on the Regada, and the decrease on the Arenaceous soils. But this is clearly as it should be, for under the former classification and settlement, the average of the assessment on these vastly different soils, was exactly the same, viz., Rupees 1-7-0, vide para. 113 of Mr. Rundall's Report. Now that the avowedly rich Regada soils have been properly dealt with, the former position must be considerably altered, and thus the present Regada average rises to Rs. 1-10-0 and that of the Arenaceous falls to Rupees 0-15-0. Similarly the best Red Ferraginous lands, (Class VII, Sort 1 and Class VIII, Sort 1) exhibit a large enhancement although the difference in the average of the entire series is but slight.

${ m Class}.$	\mathbf{P}	rese	nt.	$\mathbf{P}_{\mathbf{r}}$	opos	sed.
VII. Loamy red.	0	15	5	1	0	6
VIII. Sandy red.	0	9	6	0	9	9

As regards wet lands.—52. A similar statement for wet lands is next added to show the comparison between the former and present classification with the rates resulting therefrom. In three instances the present classification raises certain soils over 30 per cent, but the area affected is but slight. The red loams, VII. 1, VII. 2 and VII. 3, are also raised respectively 19, 22 and 23 per cent, but it is well known that these soils produce favorably enough when under irrigation, so that this divergence need not in any way be questioned as to accuracy.

		-	Prese	nt :	assessmen	t.		Propos	sed	assessme	nt.			Differ	ence	9.
Class and	sort.	Area.	Assess- ment.		Average acre		er	Assess- ment.		Average acre		er	4	Assess- ment.		Percentage.
1		2	3		4			5		6			7			8
		Acres.	Rs.	Α.	Rs.	A.	Ρ.	Rs.	Α.	Rs.	A.	P.		Rs.	A.	
11.	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	37 44	248 293	3 12			4 10	364 313			13	5	++	115 19	13 12	
T	otal	81	541	15	6	11	1	677	8		5	10	+	135	9	2
III.	1 2 3 4 1 2	585 1,721 1,023 206 1,615 8,992	3,756 9,984 5,234 898 10,516 22,780	5 11 13 11	6 5 5 4 6	6 12 1 5 8	9 10 10 10 2 4	4,066 9,413 4,556 714 11,701 23,660	0 8 8 0	5 4 3	7 3	$\begin{vmatrix} 6 \\ 3 \\ 6 \\ 11 \end{vmatrix}$		309 571 678 184 1,184 879	5 3 5 5	1 2 1
v.	3 1 2 3	2,639 79 583 231	12,936 342 2,349 917	3 5 7	$\frac{4}{4}$	14 5 0 15	4	12,921 433 2,723 648	8 0 8	4 1	14	8 9	 + +	14	11 11 1	 2 1
T	otal	12,674	69,717	15	5	8	0	70,837	8	Ē	9	5	+	1,119	9	
VIII.	1 2 3 1 2 3	467 2,027 1,030 48 88 100	2,696 8,874 3,615 218 285 353	4 5 4 2	4 3 4 3	$\begin{vmatrix} 8\\8\\3 \end{vmatrix}$	$\frac{1}{2}$	3,218 10,826 4,449 264 377 280	8 0 0 8	\$ 4 4	5 5 5 8 4 4	1 0 8	+++++	92	4	6
Т	otal	3,760	16,042	9	4	4	3	19,415	8		2	7	+	3,372	15	:
XII. XIII. XIV.	1 2 1 2 1 2	804 807 68 150	4,523 4,017 238 701	0 13	4 3 4	10	8	4,594 3,769 335 628 	8 8		110 110 14 13	11	+	70 258 96 73 	3 0 3 11 3 1	
т	otal	1,832	9,490	0	5	2	11	9,336	0		1	1		154	0	-
Grand T	otal	18,347	95,792	7	5	3	6	1,00,266	8	į.	7		+	4,474	1	_

Revenue likely to be derived from assessed and unassessed waste lands. First as regards "Dry."-53. It will be gathered from para. 125 of the Report and the statements connected therewith that, out of the total assessed waste dry area, amounting at the time of classification to 1,19,194 acres, upwards of half or 63,801. acres have been subsequently occupied. Mr. Rundall further anticipates that an additional breadth of about 27,000 acres assessed approximately at Rupees 18,000 will be brought under cultivation; thus still leaving one-fourth of the classified waste untilled and profitless to the State. But extension of occupation doubtless depends mainly upon the state of the markets, and producers are scarcely likely to obtain more remunerative prices than those which have ruled during the majority of the last 15 or 20 years. Again, by far the largest extent of available waste is in Kanigiri where population is not sufficient for the land already farmed. It will also be noticed from Mr. Rundall's table attached to para. 125 that the relinquishments in Kanigiri were more numerous than those of the other two Talugs put together, whilst the applications were only 19,000 in two years against 32,000 in each of the other Taluqs.

In addition to the above assessed waste area, there is a considerable extent of land partly covered with jungle and forest which has never been measured, nor assessed and which comprises acres 94,668. Of this tract, Mr. Rundall anticipates that about acres 40,000 assessed approximately at Rupees 25,000 are likely eventually to be broken up.

Secondly as regards "Wet."—54. Para. 127 shows that with the exception of acres 512, the available waste wet area amounting to acres 3,348 has all been occupied, so that no large increase can be in future looked for under this head.

Anticipated sources of additional Revenue—55. In addition to the new Settlement results, there are 6 items from which an augmentation of the Land Revenue may be expected. These and their approximate proceeds are as follows:—

		Acres.	Assess- ment.
1.	Assessed dry waste both already taken up and that likely to be taken up for cultivation	90,000	60,000
2.	Unassessed dry waste likely to be hereafter occupied	40,000	25,000
3.	Wet waste both newly occupied and likely to be taken up hereafter	3,348	13,002
4,	Water-rate to be levied on the lands recently transferred to dry but irrigated by baling from the Gundlacamma, &c	486	1,458
5.	Second crop assessment on wet lands		976
6.	Assessment now calculated on excess Inam areas under Board's Proceedings, dated 12th April 1871, No. 1514.	•••	7,044
	Total	Rupecs	1,07,480

Selling price of land.—56. As in the case of the Principal Division, the esults of the statements tabulated by Mr. Rundall are very perplexing; as "wet" land, again in some instances sells for less than "dry" owing, it may be, to the presence of buildings &c., thereon; and the average of the public sales per acre for "wet" reaches only Rupees 6-13-0, "dry" stands comparatively better, at Rupees 4-6-0. However, whichever way one looks at the matter, it is plain enough, as observed by Mr. Rundall, that land realizes but a poor price in the Nellore District. The highest of the private sale quotations was only Rupees 43 per acre, whereas Government have, if I remember right, given compensation as far as 160 Rupees per acre for the land under the Red Hill Tank which bears a very poor character for fertility.

Road cess and Village Service cess.—57. The first of these imposts is already in existence at one anna in the rupee, but the increase both in the rate as recently ordered by Government and in the Revenue as now proposed, will enhance the *In fusly 1278 the year of comparison, the road cess was levied at 6 pies per Rupee and came to Rupees 16,153.

Rupees 21,834. Mr. Rundall has calculated the road cess to be hereafter levied at 9 pies per Rupee, but by order of Government, dated 9th May 1871, No. 619, the rate is fixed at one Anna per Rupee. The Village Service cess will no doubt be introduced concurrently with the new Settlement; when the resumed fees or "russums," now entered in the Ryots, puttahs and annually levied to the amount of Rupees 9,839, will be done away with.

The quit-rent from the enfranchisement of the service Inams will, moreover, form an asset to the Village Service Fund. The annual realizations to the credit of these Funds will, therefore, stand as follows:—

Road Fund.

Collected at one anna in the Rupee or $6\frac{1}{4}$ per cent on Rs. 6,07,794 = 37,987

Village Service cess.

Collected at $6\frac{1}{4}$ per cent or one anna in the Rupee on Rs. 6,07,794 = 37,987 Quit-rent or service Inams enfranchised at $\frac{5}{5}$ - - - = 52,883

Total available for Village Service Fund - - - = 90,870

The total demand from these 3 talooks under all heads after deducting the "Russums"* will, therefore, amount to Rupees 6,83,768 or Rupees 1,03,362 above the present realizations.

* Vide para. 13 of Mr. Rundall's report.
Total demand of fusly Rs.
1278 5,80,406
Proposed Settlement demand 6,83,768
Increase... 1,03,362

58. The scheme for the entire District having now been submitted, it is necessarily advisable to show the results of the proposed measures for both Divisions, compared with the assessment now paid, and including the sums here-

after to be levied under local cesses. These particulars are accordingly given in this final statement.

	Description		As per Rev. accounts.	As per new Settlement.	Settlement.	<u> </u>	Difference.	
Frincipal and Sub-Divisions.	of land.	Extent.	Assess- ment.	Extent	Assess- ment.	Extent.	Assess- ment.	Per- cent- age.
pm s	01	ా	4	ž	9	1	· ∞	6
		Aeres.	Rs.	Acres.	Rs.	Acres.	B.	Rs.
E	(Dry	3,48,130	3,73,323	8,45,878	3,66,133	- 2,757	- 13,196	က
Principal Division, 6 Laluds.	\ Wet	1,79,554	7,95,751	1,82,298	9,84,143	- 2,744	+1,88,399	+ 24
	Total	5,27,684	11,75,080	5,27,671	13,50,276	13	+1,75,196	+ 15
# E G	() Dry	3,52,676	4,57,721	3,53,005	5,09,559	+ 329	+ 51,838	7
Sub-Division, 3 Laluds	(Wet	18,346	97,238	18,017	98,235	329	+ 997	~
१८८ व्यते	Tofal	8,71,022	5,54,959	3,71,022	6,07,794	:	+ 52,835	91 +
) Dry	7,00,806	8,37,050	6,98,378	8,75,692	- 2,428	+ 38,642	+
Total V Talaqs	Wet	1,97,900	8,92,989	2,00,315	10,82,378	+ 2,415	+1,89,389	+ 23
	Total	8,98,706	17,30,039	8,98,693	19,58,070	- 13	+2,28,031	+ 13
Road cess (Sub-Div	Principal Division Sub-Division	Rs. 31,270 16,153	3 47,423	Rs. (84,392) 37,987	} 1,22,379		+ 74,956	
Village service cess { Sub-Div	Principal Division { Sub-Division	26,820	36,113	84,392 37,987	1,22,379		+ 86,266	
		Total	18,13,575		22,02,828		+3,89,253	

Conclusion.—59. The Board will see from Mr. Vans Agnew's letter herewith forwarded that he considers the maximum rates fixed by Mr. Rundall, by no means too high; and when it is remembered how comparatively small an area falls within the higher grades, it may, no doubt, be inferred that the Collector's expressed opinion of moderation extends to the other grades throughout. I fully concur with Mr. Vans Agnew in the high tribute he pays to Mr. Rundall's assiduity, care and experience. I regret that this Report was not forwarded on to the Board sooner, but although it reached me on the 22nd of May, the printers were unable, owing to the prevalence of the dengue fever amongst them very severely, to let me have the printed copies before the 20th November last; I then had to visit Chittore and subsequently to distribute the new Settlement pattahs in Kurnool; but upon my return thence the Report was at once taken in hand, and submitted with the least practicable delay.

I have the honor to be,
Sir,
Your most obedient servant,
(Signed) GEO. BANBURY,
Director of Revenue Settlement.



सन्यमेव जयते

Appendix A. I.Statement showing the financial results of the Government Dry lands in each class and sort of soil in the 1st class villages of the Sub-Division, Nellore District.

	1		1	Ā	0	0	0	00	13	0	Ç]	0	0	27	0	121
	Total.	Assessment	20	Rs.	220	17,068	29,505	9,152	51812	6,288 18,864	6,756	470	1,169	99312	563	85,280
	T	Extent.	139	Acres.	44	4,267	11,802	5,230	415	6,288	3,861	376	899	795	1,126	34,872
		1	T	₫	0	0	œ	00	œ	0	8	∞	<u> </u>	ô	क	100
Total.	Unoccupied.	Assessment.	188	B.S.	25	272	1,497	738	212	333	598	87	105	249	477	4,589
T_0	Unoce	Extent.	17	Acres.	÷0	89	599	422	170	111	345	20	09	194	955	2,996
		1	<u> </u>	¥	0	0	00	0	4	0	41	00	0	-11	-	4
	Occupied.	Assessment.	16	Rs.	195	16,796	28,007	8,414	306	18,531	6,158	385	1,064	751	85	80,691
	Occ	Extent.	15	Acres.	33	4,199	11,203	4,808	245	6,177	3,519	306	809	109	171	31,876
	1	1	Ì	1 4			0	4	00	0	4	∞	∞	0	-0-	0
	Total.	Assessment.	14	B.S.	:	:	200	666	22	4,878	2,637	181	374	380	161	5,032 10,390
	Ĭ	Extent.	13	Acres.	:	:	280	571	58	1,626	1,507	150	214	304	322	5,032
		İ	<u>'</u>	4	-:	:	0	4	∞	0	0	00	œ	4	00	8
KANDUKUR.	Unoccupied.	Assessment.	13	Rs.	4	1	Ţ	131	73	87	231	47	31	92	150	845
KAND	Unoc	Extent.	11	Acres.	1000	i	· 9	75	50	29	132	38	18	61	301	218
		/	· · · · · ·	4	:	7.1	0	0	:	0	4	0	0	12	00	8
	Occupied.	Assessment	10	Rs.	A.		685	898	:	4,791	2,406	140	343	303 12	10	9,547
	000	Extent.	6	Acres.	W.		274	496	:	1,597	1,375	112	190	243	21	4,314
	'		<u>, </u>	<u> </u>	0	0	0	4	4	0	œ	00	00	2	0	<u> </u>
	Total.	Assessment.	∞	Rs.	220	4,267 17,068	28,805	8,153	446	4,662 13,986	4,119	283	794	613	402	74,890
	To	Extent.	r~	Acres.	44	4,267	11,522 28,805	4,659	357	-	2,354	226	454	491	804	29,840 74,890
					0	0	- oo	- (1	0	0	00	0	ဘဝ	4	0	G
ONGOLE.	Unoccupied.	.4иэшвавваА	9	Rs.	25	272	1,482	209	140	246	298	40	73	166	327	3,747
O _N (Unoc	Extent.	دد	Acres.	m	68	593	347	112	83	210	eg G	42	133	654	2,278
		·	·	<u> </u>	0	0	œ	0	4	0	0	0 0	0	œ	0	12
	Occupied.	Ansessment	4	Bs.	195	4,199 16,796	27,322	7,546	306	4,580 13,740	3,752	242	721	447	7.5	27,562 71,143 12
	Occi	Extent.	အ	Acres.	88	4,199	10,929 27,322	4,312	245		2,144	194	412	358	150	
<u>'</u>			<u> </u>	Ą	0	0	· 00	2	4	-ō-	12	₹#	12	4	<u> </u>	
	Rate	per Acre.	c 1	Rs.	ಸ	4	6.1	i	Н	ಣ			7	-	0	Total
			1	1 12			<u>01</u>	ಣ	4		<u></u>		~	Ç1	ಣ	I
	•	Class and Sort.	H		II.	H.			<u></u>	IV.			>			
			<u></u>												A	

Revende Settlement Office, Madras, 28th February 1873.

(Signed) GEO. BANBURY, Director of Revenue Settlement,

ABSTRACT.

		Oc	ccupied.		Uno	ccupied.		Total.				
Rate per	acre.	Extent.	Assessmer	ıt.	Extent.	Assessmer	nt.	Extent.	Assessme	at.		
1		2	3		4	5		6	7			
Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.		
5	0	39	195	0	5	25	0	44	220	0		
4	0	4,199	16,796	0	6 8	272 0		4,267	17,068	0		
3	0	6,177	18,531	0	111	333 0		6,288	18,864	0		
2	8	11,203	28,007	8	599	1,497 8		11,802	2 9, 505	0		
1	12	8,935	15,636	4	824	1,442	0	9,759	17,078	4		
1	4	1,152	1,440	0	434	542	8	1,586	1,982	8		
0	8	171	85	8	955	477	8	1,126	563	0		
To	tal	1 31,876 80,691		4	2,996	4,589		34,872	85,280	12		

सन्यमेव जयते

REVENUE SETTLEMENT OFFICE, MADRAS, 28th February 1873.

(Signed) GEO. BANBURY,

Director of Revenue Settlement.

Appendix A. II.

)		1	Ä			<u>> ∞</u> ∘					∞ 3				1	9
	Total.	Assessment.	20				80,191 80,191	9,250	41,595	11,153	0,411 4,938	6,080	2,498	•		1,330	3,13,827
	I	Extent.	19	Acres.	237 1,826	3,744	461		30	300	4,274	12,161	13.9051	10,221	457 3 206	2,661	2,09,671
M.	upied.	Assessment.	18	Rs. A.	31 8 133 0	225			1,606 8		1.619 0		1 745 0	2,976 12	879 579	88.7	30,618 4
TOTAL	Unoccupied	Extent.	17	Acres.	<u>⊣6</u> &	06.	1,353 3,522	3,386	303	2,898	18. 19. 19. 19. 19.	10,400	1 306	3,402	768	1,765	32,346
	pied.	А васявтепћ.	16	Rs. A.	27 0 798 0 6,258 0				27,035 U 39,988 8		5,430 8,930 9,030 9,030		2,480 0	-	684 0	84	83,209 2
	Occupied	Extent.	15	Acres.		3,654	$\frac{36,697}{49,939}$	5,864	10,838 2 26,659	8,055	3,650 3,950 3,950	1,761	1,240	6,819	456		12,1,77,325,2,83,209
	Total.	Авзеватеце.	14	Rs. A.	563 8				18,625 0 30,228 0		3,778 0	889	134		685 8	٦.	
	To	Extent.	13	Acres.	161	851	14,315 16,745	1,386	7,450	6,705		3,779			·	2,018	16,052 14 1,08,455 1,57,844
UKUR.	Unoccupied.	Assessment.	13	Rs. A.	14 0	42 8	608 0 2.020 8	794	197	-	430 8		_	2,859 8		632 0	16,052114
KANDUKUR	Unocc	Extent.	=	Acres.	4		304	` 			287			1,587		1,264	16,848
	Occupied.	Assessment.	10	R.s. A.	549 8	16-M	. 7	_	18,427 8 90,187 0	_		252 8		4,91512	684	1,87810 377 0	41,791 14
	юю	Extent.	6	Acres.	157	834	14,011 15,398	592	7,371	4,716	9,565	ı		5,618		2,147 754	91,607 1,41,791
	Total.	А весзатсиі.	20	Rs. A.	31 266 0 100 1		47,470 0 55,074 0		9,227 8					920 1.168 2	·•	269 321 8	55,982 10
	T	Ехтепт.	-1	Acres.	761	2,893	23,735 36.716	7,864	3,691					736		643 808	6 1,01,216,1,55,982
Окаоге.	Unoccupied.	Assessment.	9	Rs. A.	4 71 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	182					42 0	3,563		117 4		$\begin{array}{c} 14.14 \\ 250 8 \end{array}$	1
Охо	Unoc	Extent.	20	Acres.	<u> </u>	73.00	1,0				01 6 00 0	1,-			;	501	15,498 14,565
	Occupied.	Assessment.	4	Rs. A.	248 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9						591 0	0 887		90812	٠.	$\begin{array}{c c} 25410 \\ 71 & 0 \end{array}$	41,417 4
	0000	Extent.	က	Acres.			22,686	5,272	3,467					727	:	291 142	Total., 85,7181,41,417
		Rate per Acre.	2	Rs. A.	400	භ දැ	3 57 -	- ,-	(01)		•	c	0.01	<u>-</u>	> ==		Fotal
		Class and Sort.	-		II. 1		.	<u>ი</u> 4	IV. 1	c) co	V. 1	<u>01 0</u>	VII. "	C1 C	VIII.	C1 65	

REVENUE "SETTLEMENT OFFICE, MADRAS, 28th February 1873.

(Signed) GEO. BANBURY,

Director of Revenue Settlement.

ABSTRACT.

		O	ecupied.		$U_{ m ne}$	occupied.			Total.	
Kate per	acre.	Extent.	Assessme	nt.	Extent.	Assessme	nt.	Extent.	Assessme	nt.
1	,	2	3		4	5		6	7	
Rs.	As.	Acres.	Rs_{ullet}	As.	Acres.	${f Rs.}$	As.	Acres.	Rs.	As.
4	8	6	27	0	1	4	8	7	31	8
3	8	2,016	7,056	0	4.7	164	8	2,063	7,220	8
2	8	14,492	36,230	0	393	982	8	14,885	37,212	8
2	0	37,937	75,874	0	1,362	2,724	0	39,299	78,598	0
1	8	81,013	1,21,519	8	4,909	7,363	8	85,922	1,28,883	0
1	4	12,509	15,636	4	1,396	1,745	o	13,905	17,381	4
£.	0	17,438	17,438	0	7,903	7,903	0	25,341	25,341	0
Ü	14	9,257	8,099	14	4,170	3,648	12	13,427	11,748	10
0	8	2,657	1,328	8	12,165	6,082	8	14,822	7,411	0
Tot	al	1,77,325	2,83,209	2	32,346	30,618	4	2,09,671	3,13,827	6

REVENUE SETTLEMENT OFFICE, MADRAS, 28th February 1873.

(Signed) GEO. BANBURY,

Director of Revenue Settlement.

Appendix A. III. Statement showing the financial results of the Government dry lands in each class and sort of soil in the 3rd Class villages of the Sub-Division, Nellore District.

	1	1	1	1	1 5	i C	0	> 4	0	12:	O Ø	2	90 9	0	14	0 0	00	4	0	4	0	00 (-	0	4	œ	4	;	4
		Total.	Assessment.	74	-	\$	488	8,183		4,893			484				2.941		756			102		129	308	9	42,090		42,090
		T.	Extent.	13		Acres.	288	1,819	2,776	2,175	8,512	385	980	516	261	450 4 804	3,922	1,250	504 408	1.074	160	98	639	172	411	56	37,143	:	37,143
			45	1	0	i O	0	: :	: :	4	> :	2	:	:0	9	-	· :	4	0	4	22	:	: :	: :	:	;	80	:	00
KANDUKUR.	Occupied.	Southern Villages.	Assessment	13	Re		69	: :	: :	542	6/5	63	:	387	6,1	2.048	} î ;	781	756	671	14	:	: :	: :	:	:	7,103	:	7,103
KA	O	Souther	Extent.	11	Acres.	10	23	: ;	: :	241	08.	85	: :	516	200	2,048		1,250	\$0¢	1,074	GE S	:	: :	:	:	:	6,968	:	6,968
			42	Ī	As.	:	00	40	> :	∞ ≎	000	:	တ္	:	ж c	0	œ	:	:0	;	9	0 0	0	0	•र्जुं।	œ	75	:	13
		Northern Villages.	Assessment	92	Rs.		15 639	3,183) it ::	4,351	5,603	1	249	:	8 1	2,756	2,941	:	72	:	1,45	25	649	129	808	q	34,986	i	34,986
		Norther	Extent.	6	Acres.	:	213	1,819	î :	1,934	6,404		285	:	230	2,756	3,922	:	96 :-	:			6#3		411	70	30,175	:	30,175
			ۇب		As.	0	0	의 0	14	120	မ	; a	12,	1	a C	Õ	4	:	. 4	;	ە ت -	F 0	• •	27	00 0	0	Ø	:	63
	Total.		Assessment.	œ	R8.	36	496	10,004	1,687	2,427	18,281	187	183	 6 % C	200,00	584	1,838	:	854	• •	1,086	440	1,725	825 725	745	211	75,006	:	75,006
	L		Extent.	1	Acres.	G	N 61	5,717	1,929	1,079	20,893	100	322	0 7.10	2,44	284	2,451	:	971		168.22	440	1,725	1,101	1994 1946	040	75,832	E	75,832
			± <u>*</u>		AB.	:	- :	20	9	4 4	13	; a	0 00		> ;	٥	•	:	:0	;	4 C	0	0	ж с) g	3	14	·	14
ONGOLE.	Unoccupied.		Assessment,	9	.Rs		<u>.</u>	99 965 965	459	661	3,389	:	99	3.063	3005	26	630	:	87	 	105	19	176	739	404	POT	11,589	:	11,589
Õ	Ово		Txtent	ro.	Acres.	:	<u>.</u>	533	525	13 529	3,874	:	76	8 168	}	56	840	: ;	116	1 60 1	1,00±	61	176	986	2002	CO.	19,175	Ī	19,175
	<u> </u>		<u></u>		As.	0	0	00	\$	2 °	10	:0	4	: 4	0	0	4	:	च	: 0	1 4	0	0	4 0	0 0		4	:	4
	Occupied.		Assessment	4	Rs.	36	9	9,905	1,228	13,493	14,891	10	215	655	90	558	1,208	: ;	641	451	296	379	1,549	986	210		63,416	÷	63,416
	Ooc		Extent.	83	Acres.	G L	27	5,660	1,404	10,795	17,019	154	246	1.574	61	558	1,011	: :	855	1 903	237	379	1,549	9.69	25.0		26,657	•	56,657
<u>i</u>	<u> </u>				A8.	0	00	기 4	41	ল ক	4.	3 4	14	2 9	0	0 ;	2 5	200	12	- ⊇ ч) 4	0	0	2 2	9 4	P	Total	\mathbb{R}^{Rs} , \mathbb{R}^{nds}	tal
		Rate per acre.		27	Rs.	40	0 60	H	0	N 14	0	>	0	-	01	0	0	·	0	>	,		 (0	> =)	Ĭ	te at unk la agers.	Grand Total
				 		74 6	9 ~ 0	23 62	4-	- 01	ന	-	্ল	ಣ		ल र	~~~	-	13	er.		03	0	N -	+ 6			al rad on Ta o Ville	Gra
		Class and Sort.		1		п	III		-	÷		Ä			VII.			VIII			XII.		XIII.	XIV	:	7	3	Exceptional rate at Rs. 2-8 per acre on Tank lands made over to Villagers.	Additional and specification programs
																											•		

Appendix A. III.—(continued.)
Statement showing the financial results of the Government Dry lands in each class and sort of soil in the 3rd class villages of the Sub-Division, Nellore District.

								PE.	Kandurur (Continued.)	Contin	med.)							
					Uxo	UNOCCUPIED.				-				H	Toral.			
Olege and Cont	Rate per		Northern Villages.		Souther	Southern Villages.		E .	Total.		Norther	Northern Villages.		Southern Villages.	Villages.		Total.	
Class and DOIL	acte	 Extent. 	Assessment.		Extent.	Assessment.	 ئ <u>ب</u>	Extent.	Assessment.	·	Extent.	Assessment.	٠	Extent.	Assessment.	Extent.	Assessment.	45
		15	16	-	17	18	<u> </u>	19	20	1 1	21	25.2		23	24	25	92	
	Rs. As.	Acres.	Bs.	As.	Acres.	Rs.	As.	Aores.	Rs.	As.	Acres.	Ra.	As.	Acres.	Rs. As.	Acres.	Rs.	As.
II. 1	4 00	0 1	:	:0	:	en :	; 0	£3 :	9	:0	9	18	;0	10 24	25 73 0 0	10 30	90	00
111.				0 %	::	::	: :	C1 #	9 23	0 %	215	645 3,242	0 27	: :	::	215 1,853	645 3,242	0 23
. 69		~·		12	:	;	:	323	403	27	3,099	3,873	13	:	:		3,873	12
IV. 1	2 4	:	:	:4	::	: :	: :	17	388	: 410	1,951	4,389	:ബ	241	<u>:</u>	2,192	4,932	: •
C1 m		4 278 4 3,321	347 2,905	× #	:	7.e :	~ : °	3,321	2,905	- - 1	9,725	8,509	0 9	970		9,725	8,509	၁ဗ
Δ	0 12	: 	:	. 6	33	41	4	27.2	4 8	<u>4</u> 디	417	521	. ↑	071 ::	105	140	705 521	0 4
:		183	160	3 67	:		Į.	183	160	কার	468	409	90	:		468	409	00 (
		3.603	1,351	: 01	173 352	129 132	20	173 3,955	129	<u>بر</u> م	3,839	1,439	10.	377	516 12 141 6	689 4,216	1,581	20
VII. 1	200			: 9	ы ы 1 <u>4</u>	4.5	00	2 27.4	374	00	2.985	154		375 2.193	750 0 8.193 0	452 5.178	904	00
	70		2,220	^ 김	::	:	;;	2,961	2,220	12	6,883	5,162	4	6 27.0			5,162	40
VIII. 1		<u>:</u> :	: :	: ;	7. Z	10	<u>f</u> .00	7.	9	- ×	: :		: ;;	6111	7,66 8		766	1 00
0.1	00		63	13	319	191	; =	3.55		ខ្ម	181	135		1.386	866	1.386	135	2 4
		. –	57	<u> </u>	1,274	477	2	2,739	1,049	10		617	41	1,313		2,959	1,109	2
XII.		40	152	o c	: ;	: :	: ;	122 22	152 22	 % O	217	217	-	: :	: :	217	217	-0
XIII.				0	: :	;		349	349	0	866	866	0	:		866	866	0
	0		923	40	:	:	:	1,231	923	₩ 0	1,403	1,052	4 4	:		1,403	1,052	₹ ₹
A1Y. 2	0 0	74.7			: ;	: ;	; ;	44.7 74.7	186	00	027,2	192	H 00		: : : :	770	192	F 00
	Total	16,779	11,291	0	3,566	1,942	2	20,345	13,233	2	46,954	46,277	12	10,534	9,046	57,488	55,323	14
Exceptional rate at Rs. 2-8 per acre on Tank lands made over to Villagers.	at Rs. 2.8 ank lands 7illagers.	~~~	:	;	;	:	;	:	:	:	:	:	:	:	:	:	:	:
G	Grand Total	16.779	11.291	0	3.566	1.942	12	20.345	13,233	1.01	46.954	46,277	1 27	10,534	9,046	57,488	55,323	14
	-			-	-		1	-		-		- 1	-	-	-			

Appendix A. III.—(concluded.)

Statement showing the financial results of the Government Dry lands in each class and sort of soil in the 3rd Class villages of the Sub-Division, Nellore District.

Class and Sort. Rate per acre.				· i ·	· · · · · · · · · · · · · · · · · · ·								~1	FOTAL.				
		Occupied.		Опос	Unoccupied.		To	Total.	<u> </u>	Occ	Occupied.		Unoc	Unoccupied.		Ţ	Total.	
	per 6. Extent	t, Assessment	nent.	Extent.	Assessment	<u> </u>	Extent.	Assessment		Exteat.	Assosmont	<u>.</u> +i	Extent.	Assessment.	Extent	nt.	Assessment.	
_	27	28		29	30	1	31	925		33	34		88	36	37		38	-
Rs.	As. Acres.	s. Be.	As.	Acres.	Bs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.	Acres.	Rs. A	s. Acres,	es,	Rs.	As
		47 188	0	m	**	•	48	192	0	99	264	0			0.	67	268	0
III. 1 3				:	:	:	4	12	0	179	537	0 0	1~ €	23	00	186	55 50 50 80 1.08	O
4 63	- F	: :	: :	: ;	: :	<u> </u>	: :	:	: :	7.479	13.088	 ⊃ 4	N 6	-		570	13.247	> 0 0
		-	::	: :	: :	: ;	: :	::	: :	14,432	18,040	10	855			287	19,108	12
				:		-		:	ij	1,404	1,228	%	525			929	1,687	14
	4 337	758	4 5	- F9	67 [5	4 4	338	760	တင	8,578	8,050	œ o	31	69 1	27 oc	8,609	8,120	₩€
	14			100		*	1,01	- 1 ±00	> ;	23,423	20,637	2 67	7 195			8.6	26,790	200
	1,5		80	1,748	1,311	0	2,986	2,239	œ	1,323	995	14	1,803			126	2,344	(00
	4	34 42		:	19	-	34	42	∞	548	685	0	62	_		277	721	41
	:					:::	101	•	1		464	91	259			790	691	বাং
9				186	367	2 1	1059	397	ψ ¢.	1 919	717	0 4	19 104	208		0.0 2.7	7 0 0 0	ى د
	0 2,047		0	2	1	0	2,054	4,108	1 0	2,516	5.032	0	#01'01 6			525	5,050	- 0
03 0	9,5	19. 3,519		1,197		0	4,716	4,716	0	8,881	8,881	0	1,597			10,478	10,478	0
			<u>.</u>	4.361		: 4	7 300	4 569	:°	5,533	4,149	27.5	3,801	2,850 1		488,4	7,000	,
VIII. 1	8 1,693	93 2,539	0 00	125	187	, xx	1,818	2,727	10	2,197	3,295	100	132			328	3,493	r (X)
٠				:	:		· :	:	:	951	713	4	201			,152	864	. 0
	10. 4,867	67 3,041	4. c	4,805	3,003	<u>دن</u> ه	9,672	6,045	0	5,941	3,713	~ 7	5,117			11,058	6,911	₩,
	4			#0# ,	4,4th	- <u>-</u>	00t,	20/1	# ;	7887	252	# 63	10,597	4,080		4004 	511	4.4
63		:	: ;	• •		: :	:	:		444	444	0	213		_	657	657	, 0
	0 6	;	:	;		 -	:	:	:	2,198	2,198	0	525			,723	2,723	_
		:	:	:		<u>-</u>	:	:	<u>.</u>	287	215	41	2,217			10°	1,878	٠,
22 7	4	: :	: :	: :	: :	: :	: :	: :	: :	753	564	3 4	2,364	1,773		3,117	2,537	4 -
Total		39 19.208	1_	906.06	ő	14	30 695	91 909	-	139 199	1 10	-	0.50		JF	1	1 61 899	' '
		1	_[0.000	2		00,000	01,±02	H	1,13,139	1,24,714	ਜ਼ ਜ	918'66	110,00	D 1,62	1,12,500	7,01,002	J 1
Exceptional rate at Rs. 2-8) per acre on Tank lands made over to Villagers)	ds }	380	0	:	: :	:	152	380	0	152	380	0	:	:	<u> </u>	152	380	0
Grand Total	1 19,491	19,588	9	20,296	11,993	14	39,787	31,582	4	1,13,291	1,25,094	14	59,816	36,817	6 1,73	1,73,107	1,61,912	4
REVENUE SETTLEMENT OFFICE, ?	IENT OFFICE,	ىم												(Signed)	GEO. BANBURY	ANBU	RY.	

ABSTRACT.

		Occ	oupied.		Uno	ccupied.		Т	'otal.	
Rate per	acre.	Extent.	Assessmer	nt.	Extent.	Assessmen	ıt.	Extent.	Assessmer	at.
1		2	3		4	5		6	7	
Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.	A cres.	Rs.	As.
4	0	66	264	0	1	4	0	67	268	0
3	0	394	1,182	0	9	27	0	403	1,209	0
2	4	3,578	8,050	8	31	69	12	3,609	8,120	4
2	0	2,516	5,032	0	9	18	0	2,525	5,050	0
1	12	7,479	13,088	4	91	159	4	7,570	18,247	8
1	8	2,197	3,295	8	132	198	0	2,329	3,493	8
1	4	36,021	45,026	4	2,380	2,975	0	38,401	48,001	4
1	0	11,523	11,523	0	2,335	2,835	0	13,858	13,858	0
0	14	25,858	22,188	4	7,979	6,981	10	33,337	29,169	14
0	12	9,445	7,083	12	10,664	7,998	0	20,109	15,081	12
0	10	10,139	6,336	14	10,681	6,675	10	20,820	13,012	8
0	6	4,310	1,616	4	24,001	9,000	6	28,311	10,616	10
0	4	113	28	4	1,503	375	12	1,616	404	0
To	tal	1,13,139	1,24,714	14	59,816	36,817	. 6	1,72,955	1,61,532	4
Exception at Rs. 2-8 clands made to Village	n Tani le ove	5 152	380	0				152	380	0
Grand T	otal	. 1,13,291	1,25,094	14	59,816	36,817	6	1,73,107	1,61,912	4

REVENUE SETTLEMENT OFFICE, MADRAS, 28th February 1873.

(Signed) GEO. BANBURY,

Director of Revenue Settlement.

Appendix A. IV.

Statement showing the financial results of the Government Dry lands in each Class and sort of soil in the 4th Class Villages of the Sub-Division, Nellore District.

							Kanac	GIRI TALUI	к,			
Class and	cont	Rate		0	ccupied.		U1	coccupied.			Total.	
Class and	2010	tter.		Extent.	Assessm	ient.	Extent.	Assessn	ient.	Extent.	Assessn	ent.
1	! :	2		8	4		5	6		7	8	
		Rs.	As.	Acres.	Rs.	Λ s.	Acres.	Rs.	As.	Acres.	Rs.	As.
11.	1	3	8	42	147	0	•			42	147	0
	2	2	8	90	225	0		•••		90	225	0
III.	2	1	8	40	60	0				40	60	0
	3	1	0	261	261	0	245	245	0	506	506	0
	4	0	8	73	36	8	240	120	0	313	156	8
IV.	1	2	0	606	1,212	0	5	10	0	611	1,222	0
	2	1	0	2,372	2,372	0	3 80	3 80	0	2,752	2,752	0
	3	0	10	2,581	1,613	2	1,721	1,075	10	4,302	2,688	12
₹.	2	0	10	58	36	4	29	18	2	87	54	6
	3	0	4	583	145	12	789	197	4.	1,372	343	0
VII.	1	1	12	2,244	3,927	0	8	14	0	2,252	3,941	0
	2	0	12	3,210	2,407	8	867	650	4	4,077	3,057	12
	3	0	8	4,972	2,486	0	5,613	2,806	8	10,585	5,292	8
VIII.	1	1	4	1,000	1,250	0	28	35	0	1,028	1,285	0
	2	0	8	4,670	2,335	0	2,910	1,455	0	7,580	3,790	Ú
	3	0	4	7,657	1,914	4	11,199	2,799	12	18,856	4,714	o
		Tota	ıl	30,459	20,428	6	24,034	9,806	8	54,493	30,234	14
Exceptional per acre made ove	on Ta	nk lan	ds	54	135	0	3	7	8	57	142	8
	Gran	nd Tota	ıI	30,513	20,563	6	24,037	9,814	0	54,550	30,377	6

REVENUE SETTLEMENT OFFICE, MADRAS, 28th February 1873.

(Signed) CEO. BANBURY,

Director of Revenue Settlement.

ABSTRACT.

		Oc	ecupied.		Unc	ecupied.		73	l'otal.	
Rate per	acre.	Extent.	Assessmen	at.	Extent.	${f A}$ ssess ${f m}$ ei	nt.	Extent.	Assessme	nt.
1		2	3		4.	5		6	7	
Rs.	As.	Acres.	Rs_{ullet}	${f A}{f s}.$	Acres.	Rs.	As.	Acres.	Rs.	As.
3	8	42	147	0	•••			42	147	0
2	8	90	225	0		***		90	225	0
2	0	606	1,212	0	5	10	0	611	1,222	0
1	12	2,244	3,927	0	. 8	14	0	2,252	3,941	0
1	8	40	.60	0	•••	•••		40	60	0
1	4	1,000	1,250	0	28	35	0	1,028	1,285	0
1	0	2,633	2,633	0	625	625	0	3,258	3,2 58	0
0	12	3,210	2,407	8	867	650	4	4,077	3,057	12
0	10	2,639	1,649	6	1,750	1,093	12	4,389	2,743	2
0	8	9,715	4,857	8	8,763	4,381	8	18,478	9,239	0
0	4	8,240	2,060	0	11,988	2,997	0	20,228	5,057	0
Tot	al	30,459	20,428	6	24,034	9,806	8	54,493	30,234	14
Exception at Rs. 2-8 c lands mad to villager	n tank e over	1	135	0	3	7	8	57	142	8
Grand	Total.	30,513	20,563	6	24,037	9,814	0	54,550	30,377	6

REVENUE SETTLEMENT OFFICE, MADRAS, 28th February 1873.

(Signed) GEO. BANBURY,

Director of Revenue Settlement.

Appendix B. I. Statement showing the financial results of the Government Wet lands in each class and sort of soil in the 2nd class villages of the Sub-Division, Nellore District.

		ent.		As.	0	00	0	0	> =	000	0	0	0	0	0	3	χo <	>	: ¤	0	0	0	0	0	0	0
	Total.	Assessment.	14	Rs.	130	^	2,478	6,336	1.064	6,127	18,390	12,015	192	765	2,109	282,782	2,452	0,0,0	::	486	1,974	2,125	460	1,566	252	73,065
	-	Extent.	13	Acres.	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	,	354	1,152	304	812	3,065	2,403	55	158	703	926	1,355	#00	43	162	329	425	92	348	84	15,641
		ent.		As.	:	: °	0	30 o	0 0	· ∞	0	0	:	0	5 (5 0	Σ α		; oc		0	0	0	0	0	8
Kandurur.	Unoceapied.	Assessment.	12	B.S.	:	:	<u> </u>	03 1	727	1	96	2,390	:	20	1,815	<i>)</i> • • • • • • • • • • • • • • • • • • •	000	12.7	₹	294	69	175	40	1,188	246	8,910
K	Un	Extent.		Acres.	:	:		17	906	, , ,	15	478	i	7	609	c	 - 발	99	φ:	986	10	35,	σ ₀	795	88	2,214
		ont.		As.	0	00	0	00 O	00	0	0	0	0	0	3 <	> 0	0 00)	:0	0	0	0	0	0	0	∞
	Occupied.	Assessment.	10	Rs.	130	1.	2,471	6,242	343	6.120	18,300	9,625	192	745	294 977	1,17 2,17 2,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10	9,830	200,	180	192	1,914	1,950	450	378	9	64,154
	00	Extent.	6	Acres.	13	- 9	353	1,155	86	816	3,050	1,925	\$3.5 \$3.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1	149	20 10 20 10 20 10	020	0.00	0	40	64	319	390	88 48	84	C3	11,427
		ont.	1	As.	0	0	0	∞ c	0 00	000	0	0	:	; '	5	>	:	:	:	: ;	0	0	0	00	:	0
	Total.	Assessment.	20	Rs.	210	105	1,246	2,711	# 60'57 10'57	1.312	1,902	1,510	:	:	1,164	203	:	;	:		096	155	ro	58	:	14,549
		Extent.	1-	Acres.	21	14	178	493	175	12.	317	302	:	:	888	 23 24	:	:	:	: :	160	65	H	13	:	2,829
		ent.		AS.	:	•		∞ c		•	0	0	:	:)	:	:	:	:	: :	:	0	:	0	:	8
Оидоце.	Unoccupied.	Assessment.	9	B.s.	:	:	<i>C</i>	Je Je	910		12	75	:	:	1,020	:	:	:	:		:	30	:	54	:	1,478
ON	$\overline{\mathrm{Uno}}$	Extent.	23	Acres.	:	:	-		19		ତ ।	15	:		340	:	:	:	:	:	: :	9	:	12	:	451
		ont.		As.	0	0	0	0	 -> 00	000	0	0	:	: '	<u> </u>	>	:	:	:	: :	0	0	0	œ	;	∞
	Occupied.	Assessment.	45	Rs.	210	105	1,239	2,695	4.040	1.312	1,890	1,435	:	:	144	202	:	:	:	: :	096	125		₹#I	:	13,070
	OG	Extent.	co	Acres.	21	14	177	490 590	135	175	915	282	:	:	24 25 30		:	:	:	: :	160	25	~	~	:	2,378
	per	1 05		As.				90 c		.																Total
	Rate per	acere.	c3	Rs.	10	~	<u></u>		40	A C	. 1 0	ಸಾ	. 6	 	იი 1	· 1	0 4	H C	> ব	1 00	9	10	ro	4	ന	To
	and and				 -	<u>01</u>	-	C1 C	 ⊙ ~4	H	603	ಣ		6 3	က -	 -	— 21 c	۰ -	4 G	1 GC	-	C 3	_	<u></u>	<u></u>	
	Class and	sort.	-		II.		III.			Μ	1		⊳.			. V II.		TTITA	, ,,,,		XII.		XIII.	-	XIV.	

Appendix B. I.—(Concluded.)
Statement showing the financial results of the Government Wet lands in each class and sort of soil in the 2nd class villages of the Sub-Division, Nettore District.

	1		ī	 و ا																								
		nent		A8.	_			φ ₀						<u> </u>		۰ —			<u> </u>	• —	o 	• 	o 	<u> </u>	<u>∞</u>	<u> </u>	20	
	Total.	Assessment.	95	Rs.	360	135	3,899	9,047	5,976	20,00	21,084	13,695	192	0.25	8,294	2,541	7,513	3,114	√ 1	198	501	2,934	2,280	465	1,624	252	90,485	
		Extent.	25	Acres.	98	18	553	1,645	1,525 SEC. 100	1 288	3.514	2,739	55	154	1,098	363	1,366	: :363	4	4.4	167	489	456	93	361	7 6	16,907	r
		ent.		As.	:	:	0	0	ω c	- C	0	0	:	0	0	0	0	00	:	œ	0	0	0	0	0	0	∞	
Total.	Unoccupied.	Assessment.	767	Rs.	;	;	14	110	1,510	150	1 25	2,530	. :	07 07	2,856	L- }	10 1	 925 	:	13	297	09	202	40	1.0£0.	246	10,546	
	Unc	Extent.	23	Acres.	:	:	C1	0:	788) (31 (31	61	206	;	4	952		10	r.) [~	:	က	66	10	41	00	926	83	2,698	•
		ent.		As.	0	0	0	οο c	xo ox	0 0	. 0	0	0	0	0	· ·	0	ဘ ‹	0	တ	0	0	0	0	တ	Ö	0	
	Occupied.	Assessment.	67	Rs.	360	185	5,885	8,937	4,403	8.895	20,952	11,165	195	750	438	9,534	7,458	2,85.7 2,85.7	1	7	706	2,874	2,075	495	383	9	79,939	
	ŏ	Extent.	21	Acres.	98	18	555	1,625	166	1.186	3,499	2,283	85	150	9	363	1,356	 	7	41	89	479	415	:38 38	85	Q1:	14,209	
		ınt.		As.	0	∞	0		2	:0	3	0	:	0		0	20		ے ۔	<u>∞</u>	0	:	:	;	:	:	∞	_
	Total.	Assessment.	50	Rs.	50	01 01	175			1.470	793	170	:	ro -	15	 %	09	30.0	₹:	' '	15	:	:	:	:	:	2,871	
	E	Extent.	19	Acres,	c)	ගෙ	252		1	196	135	54 45	:	·	L - :		Τ̈́		কা			:	:	;	:	:	437	
		ont.		As.	;	:			S	: «	0	0	:	:	0	: '	0	0	:	;	0	:	:	:	:	:	σο	
Kanigiri.	Unoccupied.	Assessment.	18	Rs.	:	÷	1	યુસ્ય	I-lo	15	30	65	:	:	<u>.</u>	:	<u></u>	<u>.</u>	:	;	က	•	:	:	:	:	157	
KA	Uno	Extent.	17	Acres.	:	:	:	:	:	:	, 7.5	13	:	;		:	-J i (G)	:	:	7	;	:	:	:	:	33	
		mt.		As.	0	œ	0	:	:	: o	<u> </u>	0	-:	>	:	0	φ.	Φ (c,	œ	0	:	:	:	:	;	0	
	Occupied.	Assessment.	16	Rs.	99	61	175	:	:	7 T	1995	105	:	ນດ	:	95°	တ္ဆ	101	4	4	c]	:	:	:	:	:	2,714	
	000	Extent.	15	Acres.	C1	က	e1 ກວ	:	:	195	197	12.		-	:	တ	1~	9	4	<u></u>	4	;	:	:	:	:	404	:
	- Jer			As.	0	- - - - -	0	00	90 O	nα	0 0	0	0	0	٥	0	90	œ	0	20	0	0	<u>ာ</u>	0	œ	0		:
	Rafe ner	acre		Rs.	9	1	1~	ro.		-1 ¢	- 12		9	2.5	02	r~	ເລ	- #	ဗ	4	ಣ		-a	ъЭ.	- - 1	(C)	Total	; 1
	pu					() I	_	C3	55 -	۔ ب	- C:	00		01	5°	_	ତୀ 	co 		<u>e1</u>	60	~	2.3	_	ာ	C1		
	Class and	sort.			1	;	i III.		·	Λ1			>			VII			VIII.			XII.		XIII.		XIV.		

Revenue September Oppice, Madias, 28th February 1873.

(Signed) GEO. BANBURY,

Director of Revenue Settlement,

ABSTRACT.

		Ö	cupied.		Unc	occupied.		ŋ	Total.	· <u></u>
Rate per	acre.	Extent.	Assessme	nt.	Extent.	$\mathbf{A}_{ ext{ssessme}}$	nt.	Extent.	${f A}$ ssess ${f m}$ e	ent.
1		2	3		4	5		6	7	
Rs.	As.	Acres.	$\mathbf{R}\mathbf{s}.$	As.	Acres.	Rs.	As.	Acres.	$ m R_{s}.$	As.
10	0	36	360	0		***		36	360	0
7	8	1,204	9,030	0	2	15	0	1,206	9,045	0
7	0	917	6,419	0	3	21	0	920	6,440	0
6	0	4,007	24,042	0	32	192	0	4,039	24,234	0
5	8	2,981	16,395	8	30	165	0	3,011	16,560	8
5	0	2,883	14,415	0	559	2,795	0	3,442	17,210	0
4	8	1,752	7,884	0	673	3,028	8	2,425	10,912	8
3	8	213	74 5	8	266	931	0	479	1,676	8
3	0	216	648	0	1,133	3,399	0	1,349	4,047	0
Tot	al	14,209	79,939	0	2,698	10,546	8	16,907	90,485	8

REVENUE SETTLEMENT OFFICE, MADRAS, 28th February 1873.

(Signed) GEO. BANBURY,

Director of Revenue Settlement.

Appendix B. II. Sutement showing the financial results of the Government Wet lands in each class and sort of soil in the 3rd class villages of the Sub-Division, Nellore District.

1		عد ا			-	: 63 :	-	. -		00 0		00	0		0 0	00	0	_	0		- T	41
	-	Assessment.	14	Rs. As.	147	57 12					008 008 008								63		1	13,248
	Total.	Extent. As	113	Acres. I	21	.F	 9		181		450 190								14	:: :: ::		2,877 13
			<u> </u>				-	<u> </u>	:	 	x x	· :	0	 _ :		. 0		<u>∞</u>	· · ·		$\frac{1}{1}$	
	Ġ.	Assessment.	12	As.	:	: :		:	· 		103		ià (ი თ		11				<u> </u>	_~.
KANDUKUR.	Unoccupied.	Asse		Eg.	;	: :	:	: :	;			í :				 -		_		<u></u>		1,148
KA	Unc	Extent.	111	Acres.	:	: :	:	: :	:	255	63	1		52	c	1 00	<u>61</u>	<u> </u>		5		312
		tent.		As.	0	; c3	•	: 0	00	0	x 0x	000	0							0		4
	Occupied.	Assessment.	10	Rs.	147	57	40	175	995	1,143	1,714	500	3,175	1,492	204 4 48	26	1,078	706	40	128		12,100
	00	Extent.	9	Acres.	21	:=	10		181	254	581	27	635	973	44 e 35 t	- S	196	157	6	62		2,565
		ent.		As.	É	⇒ ₩ 		~ > O	0	<u></u>	: <	···	:	:	:	: :	0	00	:	0	j	12
	Total.	Assessment.	80	Rs.		364 488	108	483	748	988		0 01	:	:	:	:	396	209	:	524		4,783
	I	Extent.	~	Acres.	Æ	95 gg	27.	69	136	197	: :	, re	:	:	:	: ;	72	135	;	131	Ì	926
		ent.		As.	:	» :	00	00	0	တ	: =	> 30	:	:	:	: :	0	0	:	<u> </u>	j	<u></u>
ONGOLE.	Unoccupied.	Assessment.	9	Rs.	:	و :	12	1 C-	3 3	94	:	စ်က	:	:	:	: :	: =	180	:	520		586
Ö	$U_{ m no}$	Extent.	5	Acres.	:	 :	က ځ	H	9	17	ος: :	2	:	:	:	:	67	40	:	130		247
		ent.		As.	Ē.	∞ 4	0	O	٥	٥	: <		:	:	:	:	:0	00	:	0		4
	Occupied.	Assessment.	4	Rs.	:	357 488	95 5	476	715	792	:	9.6 9.6	i :	:	:	:	385	427	:	₹		3,801
	00	Extent.	co	Acres.	:	33 SZ	4.0	ი წ	130	176	:	7	;	:	:	:		93	:	H		729
	<u> </u>			As.	0	∞ 4	0	<u> </u>	> 0¢	000	000	x0 04	0 0	0	oio o	D 0	0 00	000	000	0		Total
	Dofo non	BOYE.	23	Rs.	1~	රුද	4.0	1 Cu	~ 7√	4	₹1.0	N 6	טוט	4	<i>τ</i> ο .	ਚਾ ਹ	21 m	-	4	Ą		Tot
	7	<u> </u>	.			r- 61	(C)	4 -	٦ ٥	1 co	C3 (٠ د د	- C1		-	<i>23</i> c	۰ بر	- ¢	3	63		
	,	Bort.	-		Ħ	III.		147	A		Δ.	1111			VIII.		TLX	TTV T	XIII			

Appendix B. II.—(Concluded.) Statement showing the financial results of the Government Wet lands in each class and sort of soil in the 3rd class villages of the Sub-Division, Nellore District.

1	}	l .]																				i
TOTAL		Assessment.	26	As.			2 <u>0</u>																0
	Total.			Rs.	14	<u></u>	148		1 66	1,88	2,2	1,890	9	3,22	1,700	569	15	247	1,485	1,41	63	68	18,703
		Extent,	25	Acres.	21	56	104	12	142	542	492	150	104	645	425	4.9	99	66	270	315	14	224	3,964
	Total. Occupied. Unoccupied.	Assessment.	94	As.	;	ဘ	:0	0	0	0	0	∞ ⊂	000	0	0	<u></u>	0	0	၁	<u></u>	00	0	0
				Rs.	:	9	12	45	<u>~</u>	33	207	175	9	ಸಾ	508	τO	00	150	25	283	22	764	2,133
		Extent.	23	Acres.	:	H	က :	14	7	9	46	30	-	-	22	-	C1	9	4	63	ກວ	191	260
		ient.		As.	0	œ c	0	0	3	0	=	ρα	000	0	0	0	0	00	0	0	00	0	0
		Assessment.	55	Rs.	147	357	136	<u>б</u>	286	1,848	2,007	1,714 999	604	3,220	1,492	264	148	26	1,463	1,134	40	132	16,570
		Extent.	21	Acres.	21	55	34	ಯ	141	536	446	368 200 200 200 200 200 200 200 200 200 20) (2)	644	878	48	28	ණ ග	566	252	 ආ	େ ବ	8,404
		ent.		As.					0	00	0	: α	0 0	0	:	:	:	:	:	:	:	:	0
		Assessment.	50	R3,					936	137	24	:	1 66	4. 2.	:	:	;	:	:	:	:	• :	129
		Extent.	19	Acres.					48	25	16	:	15	6,	:	:	:	:	;	:	:	:	1111
Kanigiri.	Unoccupied.	Assessment.	18	As.			!!		:	:	:	Ξα	٠ ;	:	;	:	:	:	;	:	:	:	ω
				Rs.	:	:	: :	:	:	į	:	: :	:	:	;	:	į	i	:	:	:	÷	C1
K	Occapied. Unc	Extent.	112	Acres.	:	:	: :	;	:	:	;	:	:	:	:	:	:	:	:	:	:	:	F-1
		ent.		As.	:	:	: :	: ·	-	oo o	5	:	:0	0	:	:	:	:	;	:	:	:	00
		Assessment.	16	Rs.	:	:	: :	:	335	137	3	:	50	45	;	:	:	:	;	į	:	:	899
	Ŏ	Extent.	15	Acres.	:	:	; ;	:	A	. K	47	:	12	රා	:	:	;	:	:	:	:	:	110
Rate per acre.				As.	0	∞ -	* 0	0	0	000	∞ ο	ο «	000	0	0	00	<u> </u>	00	œ (x	20	0	Total
Rate ac				B 8:		د ت 	94	<u>ක</u> 1	<u>~</u>	. o.	4 +	4 C	9	ניי	₩.	- بن	4	C 3	س	₹ .	4	-1 1	To
sss and sort.					21	-	4 60	₹,	, بسر	21 6	ကင	400		C3	က		C3	က	<u> </u>	277 7	٦.	21	
	Class and			H.	III.		,			<u></u>	<u>.</u>	VII			VIII.			XII.	11.11.1	XIII.			

REVENUE SETTLEMENT OFFICE, MADRAS, 28th February 1873.

(Signed) GEO. BANBURY, Director of Revenue Settlement.

ABSTRACT.

	-	Oce	cupied.		Unc	occupied.		ŗ	Cotal.	
Rate per	acre.	Extent.	Assessme	nt.	Extent.	Assessme	nt.	Extent.	Assessme	nt.
1		2	3		4	5		6	7	
Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.	Acres.	${ m Rs.}$	As.
7	0	162	1,134	o	1	7	0	163	1,141	0
G	8	148	962	0	2	13	0	150	975	0
5	8	650	3,575	0	11	60	8	661	3,635	8
5	4	104	546	0	***	•••		104	546	Ú
5	0	644	3,220	0	1	5	'0	645	3,225	υ
4	8	1,088	4,896	o	153	688	8	1,241	5,584	8
4	0	477	1,908	0	248	992	0	725	2,900	0
3	0	3	9	0	14	42	o	17	51	1 0
2	8	128	320	0	130	325	o	258	645	0
To	otal	3,404	16,570	0	560	2,183	0	3,964	18,703	0

सन्यमेव जयते

REVENUE SETTLEMENT OFFICE,
MADRAS, 28th February 1873.

(Signed) GEO. BANBURY,

Director of Revenue Settlement.

Appendix B. III.

m. f. steels: m. m. f. steels: m. m. f. steels: m. m. f. steels: m. m. f. steels: m. m. f. steels: m. m. f. steels: m.	Ongole.						ON	Ongole.						KANDUKUR.				ļ
Assessment Extent Assessment Extent Assessment Extent Assessment Extent Assessment Extent Rs. 7 8 9 10 11 12 13 Rs. Acres Rs. Acres Rs. Acres Rs. Acres Rs. Acres <th>Occupied.</th> <th>Occupied.</th> <th></th> <th></th> <th></th> <th></th> <th>$U_{ m no}$</th> <th>ccupied.</th> <th></th> <th>Total.</th> <th></th> <th>ecupied.</th> <th></th> <th>Unoccupie</th> <th></th> <th></th> <th>Total.</th> <th>1</th>	Occupied.	Occupied.					$U_{ m no}$	ccupied.		Total.		ecupied.		Unoccupie			Total.	1
Rs. As. Acres. Rs. Rs. Acres. R	Extent. Assessment. Extent.	Extent. Assessment.	Assessment.	Assessment.		Exten	<u></u>	Assessmon		Assessment	<u> </u>		!		ment.	Extent.	Assessme	l a
Rs. As. Acres. Rs. Acres. Rs. As. Acres. Rs. As. Acres. Rs. As. Acres. Rs. As. Acres. Rs. As. Acres. Rs. As. Acres. Rs. As. Acres. Rs. As. Acres. Rs. As. Acres. Rs. As. Acres. Rs. As. Acres. Rs. As. Acres. Rs. As. Acres. Rs. As. Acres. Rs. As. Acres. Rs. As. Acres. Rs. As. Acres. Rs. As.	1 9 8 4	60	4		7.0	20		9	t-	\$	6	10			61	13	14	Į.
1	Iks. A	As. Acres. Rs. As.	Acres. Rs. As.	As.		Acre	zį.			-	<u> </u>		<u>.</u>	1	As.	Acres.	Rs.	┛
$\begin{array}{cccccccccccccccccccccccccccccccccccc$:	:	:	<u></u> -	÷		:	i	A SOUTH	:	:	<u>-</u>		:	:	:	:
15 67 8 26 117 0 26 117 8 5 117 17 8	9	.: 0	:	:	:	:		सन्य			:				:	:		
4 14 0 5 17 8 17 8 17 8 17 8 17 17 8 17 17 8 17	III. 2 4 8 15 67 8	8 15 67 8	8 79	<i>∞</i>		:		भेव		248					:	56	117	
1.8 108 0 10 60 10 60 3 8 15 8 0	3 8 4 14 0	8 4 14 0	14 0	0		:		नयते	77			21			:	ಸಾ	17	•
3 8 46 161 0 2 7 0 2 7 161 0 2 7 0 7	IV. 1 6 0 18 108 0	0 18 108 0	108 0	0		:		:	1	5.		09		_	:	10	. 09	,
3 8 46 161 0 2 7 0 2 7 </td <td> 9 5 0 17 85 0</td> <td>0 17 85 0</td> <td>85 0</td> <td>0</td> <td></td> <td>:</td> <td></td> <td>:</td> <td> 17</td> <td></td> <td></td> <td></td> <td></td> <td>***</td> <td>:</td> <td>:</td> <td>:</td> <td>' :</td>	9 5 0 17 85 0	0 17 85 0	85 0	0		:		:	17					***	:	:	:	' :
7 24 0	3 3 8 45 157 8	8 45 157 8	157 8	<u> </u>		, -						1.			:			
74 533 0	2 8 8 7 24 8	7 24 8	24 8	∞		;		:				:	<u>-</u>		:			•
74 833 0	VII. 1 5 8	::	:	:	: :	:		:	:						:		:	:
56 0 159 636 0	XII. 1 4 8 74 353 0	8 74 333 0	333 0	0		:		:							:		:	:
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 4 0 145 580 0 14	0 145 580 0	580 0	0		1,									:		 :	:
$322 0 440 1,779 0 43 201 8 \dots \qquad \dots \qquad 43 201$	XIII. 2 3 8 25 87 8 75	8 25 87 8	8 28	∞		12									:	: :		: :
	Total 350 1,457 0 90	350 1,457 0	350 1,457 0	0		06				<u> </u>		<u> </u>	<u> </u>	<u> </u>] :	43	201	∞

ρ

						KA	Kanigiri.							Ĭ	Toral.				1
Sagaran Sagaran	 rc	Rotono		Occupied.		Uac	Unoccupied.		Í	Total.	Ŏ	Occupied.		Unoc	Unoccupied.		I	Total.	1
sort,		acre.	Extent.	t. Assessment.	ment.	Extent.	Assessment.	1ent.	Extent.	Assessment.	Extent.	Assessment.	!	Extent.	Assessment.		Extent.	Assessment.	nt.
			15	16		17	18		13	07	- 21	25	1	23	24		25	97	
	<u></u>	Rs. A	As. Acres.	Rs.	As.	Acres.	Bs.	As.	Acres.	Rs. As.	s. Acres.	Rs. A	As. A	Acres.	Rs.	As.	Acres.	Rs.	As.
II.	F=4		0				:	:	C 1	16 0	61	16	0	 :	:		C)	16	0
	¢3	9		3, 18	0	:	:	100	က	18 0	භ 	18	-0	 :	;	:	ಣ	18	0
III.	63	4	: ∞	:		:	:				. 41	184	<u>∞</u>	:	:	<u>-</u> -	41	184	∞
	നേ	ග	: ∞		:		;	1-31	VV.		6	31	× ×	:	:	:	6	31	œ
IV.		•0	0		:	:	:		B		86	168	0	:	. :		87	168	0
	63	30	:	:	:	:	:	:	:	:	17	85	0	:	:	 :	17	88	0
	က	63	: 	:	:	:	:	:	:	:		164	∞ ∞	r	တ	<u>∞</u>	48	168	0
Α.	Ç1	ಣ	:	:	:	:	:	:	:	<u>:</u> :	1,-	54		:	:	:	1.	401 44	∞
VII.	-	<i>1</i> 0		93	• • • • • • • • • • • • • • • • • • •	;	:	:	<u>ဗ</u>	93 _ 0	9	33	0	:	:	 :	9	933	0
	_	 -											_			-	 i		٠

Revenue Settlement Office, Madras, 28th February 1873.

(Signed) GEO. BANBURY, Director of Revenue Settlement.

2,047

494

0 ∞

0 0 0 œ

333 636350

7 159 100

:

:

333 580

4 145

÷

: :

0

56

0 0

262322

10 90

 ∞ 00

87

:

:

:

: : :

:

00

XII.

1,725

404 25

0

29 :

Ξ

: :

0 :

67 :

Total...

: :

က 4

C3 63

XIII.

 \circ ∞

: :

ABSTRACT.

		Occ	eupied.		Unc	occupied.		F	rotal.	
Rate per	acre.	Extent.	Assessmen	at.	Extent.	Assessmen	at.	Extent.	Assessme	n t.
1		2	3		4	5		6	7	
Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.
8	0	2	16	0		•••	•••	2	16	0
6	0	31	186	0	***	***		31	186	0
5	8	6	33	0		***		6	33	0
5	0	17	85	0	•••	•••		17	85	0
4.	8	115	517	8	•~•	•.•		115	517	8
4	0	145	580	0	14	56	0	159	636	0
3	8	88	308	0	76	266	0	164	574	0
To	otal	404	1,725	8	90	322	0	494	2,047	8

सन्यमेव जयते

REVENUE SETTLEMENT OFFICE, MADRAS, 28th February 1873.

(Signed) GEO. BANBURY,

Director of Revenue Settlement.

Appendix C.

Statement showing the financial results of the Government Dry and Wet lands in each class of villages of the Sub-Division, Nellore District.

	Total.	Assessment.	20	Rs. A	74,890 12 1,70,531 10 79,789 14 1,779 0	3,26,991 4	10,390 0 2,30,909 12 68,572 2 201 8	3,10,073 6	2,871 8 32,253 4 30,444 6	65,569 2	85,28012 4,04,31214 1,80,615 4 32,42414	7,02,633 12
	To	Extent. A	19	Acres.	29,840 1,04,045 76,808	2,11,133	5,032 1,22,096 60,365 43	1,87,536	39,898 54,561	94,896	34,872 2,26,578 1,77,071 55,044	4,93,565
Total.	Unoccupied.	Assess- ment,	18	Rs. A.	3,747 0 16,043 14 12,572 6 322 0	32,685 4	842 8 24,963 6 14,381 10	40,187 8	11,996 9,814 0	21,967 14	4,589 8 41,16412 38,950 6 10,136 0	94,840 10
Tc	Опосс	Extent.	17	Acres.	2,278 15,949 19,422 90	37,739	718 19,062 20,657	40,437	33 20,297 24,037	44,367	2,996 35,044 60,376 24,127	1,22,543
	pied.	Assessment.	16	Rs.	71,143 12 1,54,487 12 67,217 8 1,457 0	2,94,306 0	9,547 8 2,05,946 6 54,190 8 201 8	2,69,885 14	2,714 0 20,25614 20,630 6	43,601 4	80,691 4 3,63,148 2 1,41,66414 22,28814	6,07,793 2
	Occupied	Extent.	15	Acres.	27,562 88,096 57,386 350	1,73,394	4,314 1,03,034 39,708 43	1,47,099	404 19,601 30,524	50,529	31,876 1,91,534 1,16,695 30,917	3,71,022 6
	Total.	Extent Assessment.	14	Rs. A.	14,549 0 4,783 12 1,779 0	21,111,12	73,065 0 13,248 4 201 8	86,51412	2,871 8 671 0 67 0	3,609 8	9,048 8 18,703 0 2,047 8	1,11,236 0
	H	Extent	13	Acres.	2,829 8 976 976	4,245	8 13,641 0 2,877 43	8 16,561	437 111 11	559	8 1,690 0 3,964 0 494	8 21,365
Wer.	Unoccupied.	Assess- ment.	12	Rs. A.	1,478 8 982 8 322 0	2,783 0	8,910	10,053	157 8	160 0	10,546 2,133 322	13,001
	Олос	Extent	=	Acres.	247 90	788	2,214	4 2,526	33	8 34	2,698 0 560 8 90	8 3,348
	Occupied.	Assess- ment,	10	Rs. A.	13,070 8 3,801 4 1,457 0	18,328 12	64,154 8 12,100 4 201 8	76,456	2,714 0 668 8 67 0	3,449	79,939 16,570 1,725	98,234
	Осе	Extent	6	Acres.	2,378 729 350	3,457	11,427 2,565 43	14,035	404 110 11	525	14,209 3,404 404	397 12 18,017
	Total.	Assessment. Extent	8	Rs. A	74,890 12 1,55,982 10 75,006 2	3,05,879 8	10,390 0 1,57,84412 55,32314	2,23,558 10	31,582 4 30,377 6	61,959 10	85,280 12 3,13,827 6 1,61,912 4 30,377 6	5,91,397
	To	Extent.		Acres.	29,840 1,01,216 75,832	2,06,888	5,032 1,08,455 57,488	0 1,70,975	39,787 54,550	94,337	34,872 2,09,671 1,73,107 54,550	4,72,200
х.	pied.	Assess- ment.	9	Rs. A.	2,278 3,747 0 15,498 14,565 6 19,175 11,58914	29,902 4	16,848 16,05214 20,345 13,23310	30,129 0	20,296 11,998 14 24,037 9,814 0	21,807 14	4,589 8 30,618 4 36,817 6 9,814 0	81,839 2
DRY.	Unoccupied.	Extent.	20	Acres.	2,278 15,498 19,175	36,951	i	37,911	20,296 24,037	44,333	2,996 4,589 32,346 30,618 59,816 36,817 24,037 9,814	1,19,195
	pied.	Extent. Assessment. Extent.	4	Rs. A.	71,143 12 1,41,417 4 63,416 4	2,75,977 4	9,547 8 1,41,791 14 42,090 4	1,93,429 10	19,588 6 20,563 6	40,151 12	80,691 4 2,83,209 2 1,25,09414 20,563 6	5,09,558 10 1,19,195 81,839
	Occupied	Extent.	က	Acres.	27,562 85,718 56,657	1,69,937	4,314 91,607 37,143	1,33,064	19.491	50,004	31,876 1,77,325 1,13,291 30,513	3,53,005
	Class of	Villages.	83		1st Class. 2nd do. 3rd do. 4th do.	Total	1st Class. 2nd do. 3rd do. 4th do.	Total	2nd Class. 3rd do. 4th do.	Total	1st Class. 2nd do. 3rd do. 4th do.	Grand Total
		Taluçs.	1		Ongole		Kandnkur.		Kanigiri		Total	

Revenue Seitlement Office,) Madras, 28th February 1873.)

(Signed) GEO. BANBURY, Director of Revenue Settlement.

Appendix D. I.

Statement showing the Taluquar area and assessment under each money rate of the occupied and unoccupied Dry lands of the Sub-Division, Nellore District.

Rate of assessment per acre.				Š	Охеогь.								4	AANDUKUK.				
	ŏ	Occupied.		U_{n0}	Unoccupied.			Total.		o	Occupied.		Ua	Unoccupied.			Total.	
	Extent.	Assessment.		Extent.	Assessment.	' '	Extent.	Assessmeut.		Extent.	Assessment.	12.	Extent.	Assessment	Dr.	Extent.	Assessment.	nt.
	Acres.	Rs. A	As. ,	Acres.	Bs.	As.	Acres.	Rs.	₩.	Acres.	Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.
	39	195	0	10 r	25	<u> </u>	44	220	0	:		:	:	:	:		•	:
	4 ,20S	16,832	50	99	97 <u>4</u>	<u> </u>	4.276	17.104	∞ c	:		:	: :	:	:	:	40	•
	1,207	4,524	<u></u>	₩ 1	150	00 0	1,250	4,875	0	808	2,831			14		813	2,845	
⊃ ळ १ हरा	$\frac{4,729}{17,216}$	14,187 43,040	50)68 800	2,225	-	4,816	14,448	00	1,838 8.479	5,514		ee 2	92.5	o c	1,871	5,613	
	1,066	2,398	о́о с	13	23	_	1,079		<u> </u>	2,175	4,893	7	[2]	83	•	2,192	4,932	
127	12,528	21,924	00	1,051 656	$\frac{2,102}{1.148}$		23,736 13,184	200	०८	15,521	31,042	\$ \$\alpha\$	313 050	626	0 4	15,834	31,668	
	42,136	63,204	0	2,580	3,870		44,716	M	0	39,381	59,071		2.336	3.504		41.717	62.575	
	24,336	30,420	0	1,433	1,791	- 41 c	25,769	A	*	23,901	29,876		2,216	2,770		26,117	32,646	
	12,085	17,640	⊃ 1	4,003	4,00%		16,087	16,087	0 2	13,557	13,357		5,039	5,039	0 9	18,396	18,396	
0 12	2,928	2,192	(च	2,594	1,945	i 00	5,517		্ল	5.202	3.901		6.217	0,982 4,662		11.419	19,229	
	:,	:	:				· :	•	:	2,354	1,459		1,515	946		3,839	2,399	
∞ œ	24°, c	774	<u>-</u>	8,281	4,140	-	9,829	4.914	ထင်	1,280	640	1	4,839	2,419		6,119	3,059	
	, , , ,	21	5 21	2,502 759	9,030 189	12.4	12,658 846	4,739 211	<u> </u>	421 26)eT	4 80	6,754 744	186	70	7,175	2,690 1991	္ ထ
·	1,69,937	2,75,977	14	36,951	29,902	14	2,06,888	3,05,879	 	1,33,064	1,95,429	10	87,911	30,129	10	1,70,975	2,23,558	19
made over to villagers	:	:	·	:	:	:		:		i	÷	:	:	:	:		:	:
Grand Total	1,69,937	2,75,977	4	36,951	29,905	4	2,06,888	3,05,879	8	1,33,064	1,93,429	101	37,911	80,129	10	1,70,975	2,23,558	12

Annendix D. I.- (Concluded.)

				14	Kanigiri.							Total.				
	10	Occupied.		Unc	Unoccupied.		Ī	Total.	0	Occupied.	Ω	Unoccupied.			Total.	
Extent.	ند	Assessment	1	Extent.	Assessment.	·	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.		Extent.	Assessment.	فه
Aeres	zó.	Bs.	As. _	Acres.	Rs.	As.	Aeres.	Rs. A	Aeres.	Rs. As.	Acres.	Rs.	As.	Acres.	Rs.	As.
			:	:	:	<u>:</u>	:		88	195 ee		103	<u> </u>	4	220	- Ξα
: :		0	:	:	:	;				17,060	69		00	4,33-1	17,836	00
	4 4	147	0	:	;	:	কু	147	0 2,058	7,208		164	ထင	9,105 6,691	7,367	သ ၁
	4 6	61 -	00	:	: :	: :	4.00	10 CI	(%)	64,462		c.i.	0 9	26,777	66,942	٠, ٠
¢.	500		4.	1		स्ट	958		8,578 0,578	8,050 8,050 11,80	31		<u> </u>	3,608 43,435	84.870	7 O
9,0 6,0	2,653		53	<u> </u>	4 4	<u> </u>	20 60 20 60 20 60 20 60	H		32,651			₹.	19,581	34,266	21
7,7,4 4,5,5,5	# 60 # 60	0 0 0 0 0 0 0 0) Ø	125		œ	1,858		234	1,94,875		7,961	∞ ∞	88,991	1,32,436	ωc
C.	17.7 14.		₩ 3	580	1.36	4. 0	3,034	8.792 7 0.74	53	02,594 31,594	0 10.868		0	49,457	42,457	9
<u> </u>	6,1,9	6,152	<u> </u>	1,822		5	it it	À	50	30,288		10,630		46,764	40,918	00 0
: 4	4.530	:	- - - -	2,720	•	<u>ာ</u>	7,250	1,450		9,491			स द	24.186	18,159	₩ <u></u>
10,454	54		<u>6</u>	10,916		<u>oo o</u>	21,370		4.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	955.9	4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		- 00	34,426	17,213	9
9,715		4,55,7	ž C	× × × × × × × × × × × × × × × × × × ×	9.769	० ज्	0.74.00 0.1504.00			1,616		000,6	9	28,311	10,616	OT OT
8,240	104	C)	0	11,988		0	20,558		_	2,088	4 13,491		<u> </u>	21,844	5,461	>
49,798	86	39,636	1 67	44,330	21,800	100	94,128	61,437	9 3,52,799	5,09,043	1,19,192	81,831	10 4	4,71,991	5,90,875	-1 4
•		, , ,														
				·									-		•	
61	206	515		ಣ	1-	∞	509	000 42	903	515		-1- -	<u></u>	209	592	∞
			1			†	100 70	61 050	10 2 53 005	5.09.558	10 1 19 195	81.839	61	4.72.200	5.91,397	15
्र	50,004	40,151	<u>~</u>	44,333	21,807	-	44,537	60r,10		0,00,000			[' 	
	•	-	-			•				The same of the sa		ĺ	i			

Revenue Settlement Oppice, Madras, 28th February 1873. }

(Signed) GEO. BANBURY, Director of Revenue Settlement.

Appendix D. II.

Statement showing the Taluquar area and assessment under each money rate of the occupied and unoccupied Wet lands of the Sab-Division, Nellore District.

		ent.		As.	0	:	0	0	00	0	00	61	0	0	<u> </u>	- &	0	∞		67
	Total.	Assessment.	13	Rs.	130	:	6,135	5,082	500	20,616	16,142	57	18,545	12,555	2,268	1,088	2,847	547		86,514
		Extent.	12	Acres.	13	:	818	726	1.	3.436	2,935		3,709	2,790	567	311	676	516		16,561
		ent.		As.	:	:	œ	0	:	0	0	:	0	∞	0	0	0	∞		s
KANDUKUR.	Unoccupied.	Assessment.	11	Rs.	:	:	r~	7	:	150	143	:	2,630	5,325	460	721	2,355	252		10,058
KA	Unc	Extent.	10	Acres.	:	:	-	C 3	:	25.	56	:	526	739	11.5	206	785	101		2,526
		ent.		As.	0	:	00	0	œ	0	œ	61	0	∞	0	90	0	0		4
	Occupied.	Assessment.	6	Rs.	130	:	6,127	5,068	500	20,466	15,999	57	15,915	9,229	1,808	367	492	295		76,456
	Õ	Extent.	8	Acres.	13		817	724	12.0	3,411	2,909	11	3,183	2,051	455	105	164	118		14,035
		ent.	6	As.	0		တ	0	00	0	80	4	0	0	0	0	0	0		12
	Total.	Assessment.	1-	Rs.	210		1,417	1.932	396	970.5	3,855	488	1.755	4.347	1.268	1.162	1.215	95		21,111
		Extent.	9	Acres.	21	7	189	276	61	495	701	සි	351	996	317	33.5	405	38		4,245
		ent.		As.	:	:	:	0	0	0	ဘ	:	0	တ	0	0	0	0		0
Ongole.	Unoccupied.	Assessment.	ĩc	Rs.	:	:	:	14	13	27	09	:	105	383	588	47.6	1,062	20		2,783
O	$U_{\mathbf{DO}}$	Extent.	4	Acres.	:	:	:	01	જા	C3	11	:	23	85	147	136	354	28		288
		ent.		As.	0	;	υC	0	s	<u> </u>	0	4	0	20	0	c	0	0		67
	Occupied.	Assessment.	က	Rs.	210	:	1,417	1,918	383	2,958	3,795	488	1,650	3,964	089	989	153	25		18,328
	Occ	Extent	2	Acres.	21		189	47.03	59	493	069	86	330	881	170	196	51	10		3,457
	sess-			As.	0	\$	ж Э		<u>~</u>	0	so _	4	0	эр 	0	<u>~</u>	•	တ		Total
***************************************	Rate of assessment per acre.		-	R.	10	χ <u>1</u>	l> 1	i~	9	9	က	, ro	<u>ت</u>	-1	4	က		61		Tot

Appendix D. II.—(Concluded.)

Statement showing the Taluguar area and assessment under each money rate of occupied and unoccupied Wet lands of the Sub-Division, Nellore District.

Extent. Assessment. Extent. Assessment. Extent.					KA	KANIGIRI.		E	177			1		T	TOTAL.			Potol	
Extent. Assessment. Extent. Extent. Extent. Extent. Extent. Extent. Assessment. Extent. Assessment. Extent. Assessment. Extent. Assessment. Extent. Assessment. Extent. Assessment. Extent. Assessment. Extent. Assessment. Extent. Assessment. Extent. Assessment. Extent. Assessment. Extent. Assessment. Extent. Assessment. Extent. Assessment. Extent. Assessment. Extent. Assessment. Extent. Assessment. Extent. Assessment. Extent. Extent. Assessment. Extent.	Occupied. Unoccupied		Unoccupie	Unoccupie	ccupie	. j	<u> </u>		Total.	<u> </u>	9	cupied.		OHO	ecupiea.			1 Ofall.	
18	Extent. Assessment. Extent Assessment.	Assessment. Extent.	Extent.		Assess	me		Extent.	Assessmen		Extent.	Assessme	ent.	Extent.	Assessme	nt.	Extent.	Assessm	ent.
Acres. Rs. As. Acres. Rs. Acres. Rs. Acres. Rs. Acres. Rs. Acres. Rs. Acres.	14 15 16 17	16			17	i		18	19	9	20	21		22	23		24	25	
2 20 0 36 360 0 360 360 199 1,492 8 1,204 9,030 0 15 0 1,206 9,045 81 567 0 1,079 7,553 0 2 15 0 1,083 7,581 12 78 0 1,079 7,553 0 2 13 0 1,083 7,581 139 834 0 4,088 24,228 0 32 13 0 150 975 42 231 0 3,637 20,003 8 41 225 8 3,678 20,229 44 220 0 3,544 17,720 0 560 2,800 0 4,104 20,229 55 112 8 2,955 13,297 8 826 3,717 0 4,104 2,505 <	Acres. Rs. As. Acres. Rs.	As. Acres.	Acres.	1	Rs.	J	As.	Acres.	W.	As.	Acres.	\mathbb{R} s.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	20 00	30 0	:	<u> </u>	:		:	23	50	0	36	360	0	:	:	:	98	098	0
199	: 0	16 0	:	:			:	c 1	91		G1 -	16	0	:) ;	:	7 200	16 0.04 E	>
12 78 0 148 962 0 2 15 0 4,070 24,420 189 834 0 4,038 24,228 0 35 0 4,070 24,420 42 231 0 3,637 20,003 8 41 225 8 3,678 20,229 44 220 0 3,544 17,720 0 560 2,800 0 4,104 546 25 112 8 2,955 13,297 8 826 3,717 0 3,781 17,014 25 112 8 2,955 13,297 8 826 3,717 0 3,781 17,014 36 0 219 1,053 8 342 1,197 0 834 643 12 8 128 320 0 130 258 645 12 8 128 8 3,348 13,001 <td< td=""><td>1,485 0 1</td><td>1,485 0 1</td><td>-</td><td></td><td></td><td></td><td><u>∞</u></td><td>199 81</td><td>1,492</td><td>x c</td><td>1,204</td><td>9,030</td><td>-</td><td>33 4</td><td>c 28</td><td></td><td>1.083</td><td>7.581</td><td></td></td<>	1,485 0 1	1,485 0 1	-				<u>∞</u>	199 81	1,492	x c	1,204	9,030	-	33 4	c 28		1.083	7.581	
139 834 0 4,038 24,228 0 32 192 0 4,070 24,420 42 231 0 3,637 20,003 8 41 225 8 3,678 20,229 104 546 0 104 546 112 8 2,955 13,297 8 826 3,717 0 4,104 20,520 13,297 8 826 3,717 0 4,104 20,520 17,014 .	20°	O 81	:		: ;		: :	12	18	- C	148	962	0	্য	23	0	150	975	<u> </u>
42 231 0 3,637 20,003 8 41 225 8 3,678 20,229 3,660 20,229 104 546 0 104 546 10 104 546 10 104 546 10 104 546 10 104 104 546 10 10 104 10 104 10 104 10	 	804 0	,,0	, c	30		. 0	139	834	0	4,038	24,228	0	32	195	c	4,070	24,420	0
44 220 0 3,544 17,720 0 560 2,800 0 4,104 20,520 25 112 8 2,955 13,297 8 826 3,717 0 4,104 20,520 622 2,488 0 262 1,048 0 3,781 17,014 301 1,053 8 342 1,197 0 643 2,250 301 1,053 8 342 1,197 0 643 2,250 320 0 1,147 3,441 0 1,366 4,098	209	209 0 4	4		61		0	45	231	-	3,637	20,003	∞	41	225	∞	3,678	20,229	<u> </u>
44 220 0 3,544 17,720 0 560 2,800 0 4,104 20,520 25 112 8 2,955 13,297 8 826 3,717 0 4,104 20,520 622 2,488 0 262 1,048 0 3,781 17,014 301 1,053 8 342 1,197 0 643 2,250 319 657 0 1,147 3,441 0 1,366 4,098		:		:	;	_	_ :	:	:	:	104	546	0	:	;	:	104	546	-
25 112 8 2,955 13,297 8 826 3,717 0 3,781 17,014 622 2,488 0 262 1,048 0 884 3,536 301 1,053 8 342 1,197 0 643 2,250 36 0 219 657 0 1,147 3,441 0 1,366 4,098 2 8 128 320 0 130 325 0 258 645 559 3,609 8 18,017 98,234 8 3,348 13,001 8 21,365 1,11,236	155 0 13	13	13		65		0	44	220	0	3,544	17,720	0	560	2,800	0	4,104	20,520	<u> </u>
	61	61	61	o			0	61	112	<u> </u>	2,955	13,297	<u>∞</u>	826	3,717	0	3,781	17,014	оо —
301 1,053 8 342 1,197 0 643 2,250 1 2 8 219 657 0 1,147 3,441 0 1,366 4,098 1 2 8 128 320 0 130 325 0 258 645 5 3,609 8 18,017 98,234 8 3,348 13,001 8 21,365 1,11,236							 :		:	:	622	2,488	0	263	1,048	0	884	3,536	0
12 36 0 219 637 0 1,147 3,441 0 1,366 4,098 1 2 8 128 320 0 130 325 0 258 645 559 3,609 8 18,017 98,234 8 3,348 13,001 8 21,365 1,11,236									:	:	301	1,053	œ	342	1,197	0	643	2,250	∞
1 2 8 128 320 0 130 325 0 258 645 559 3,609 8 18,017 98,234 8 3,348 13,001 8 21,365 1,11,236	ox.	α :: =	ox	ox.	24		-	70000	36	0	219	637	0	1,147	3,441	0	1,366	4,098	<u> </u>
559 3,609 8 18,017 98,234 8 3,348 13,001 8 21,365 1,11,236	•) F=1	 -		. c.1		· 00	F=4	81	∞ ∞	128	320	0	130	325	0	258	645	0 —
559 3,609 8 18,017 98,234 8 3,348 13,001 8 21,365 1,11,236						1							_ -						
	525 3,449 S 34 160	3,449 S 34	34		160		0	559	3,609		18,017	98,234	∞	3,348	13,001	∞	21,365	1,11,236	•

REVENUE SETTLEMENT OFFICE, MADRAS. 28th Polyndru 1873.

(Signed) GEO. BANBURY,
Director of Revenue Settlement.

From

G. VANS AGNEW, Esq.,

Collector of Nellore.

 T_{0}

GEORGE BANBURY, Esq.,

Director of Revenue Settlement, Madras.

Sir,

I have the honor to acknowledge the receipt of your letter of 9th December last, No. 2,341-308, together with a copy of Mr. Rundall's report upon the Sub-Division Taluqs of this District.

- 2. As in the case of that on the Principal Division Taluqs, I find it difficult thoroughly to understand this report without the appendices to which one is referred at every turn.
- 3. Since its receipt, however, I have made a more extensive tour in the Sub-Division than I had previously had an opportunity of doing, and from what I observed of the soils and crops both in the Government and Zemindary tracts, and, with especial reference to what I gathered regarding the comparatively high rates ordinarily paid in the Zemindary villages, I think I may safely give it as my opinion that the maximum rates proposed by Mr. Rundall are not at all too high.
- 4. Even had I all the materials before me, I should hesitate long before I ventured to criticize the results of Mr. Rundall's careful and assiduous labours, coupled as these have been with far greater, local, and special experience than I have had opportunity of acquiring.

I have the honor to be, &c.,

(Signed) G. VANS AGNEW,

Collector,

(True copy)

(Signed) GEO. BANBURY,

Director of Revenue Settlement.



सन्यमेव जयते

REVENUE SETTLEMENT OFFICE,
NELLORE, AND NORTH ARCOT,
CHITTOOR,
20th May 1872.

From

C. RUNDALL, Esq.,

Deputy Director, Revenue Settlement,

Nellore and North Arcot.

To

G. BANBURY, Esq.,

Director, Revenue Settlement, Madras.

SIR,

Opening Remarks.—In continuation of my report of the 15th December 1870, No. 517-203, submitting proposals for the Settlement of the six taluqs forming the Principal division of the Nellore District, I have the honor to furnish, as a supplement thereto, further proposals for re-assessing the remaining three taluqs of the District—Ongole, Kandukur and Kanigiri-forming the Sub-division.

- 2. I will premise my remarks by mentioning, that the subjects enumerated marginally, have been so fully gone into with reference to the whole District, that there is no occasion for me to recapitulate or enlarge upon what will be found recorded at the paragraphs specified of my previous report.
- 3. As the map previously furnished as Appendix A. referred merely to the Principal division, a separate map, showing the position of the three Government taluqs, and of the two separate Zemindari divisions of Da.si and Podilè, which collectively make up the Sub-Collector's charge or Sub-division, is now rendered as Appendix A of this report. The several communications recently opened out in this division, likewise those now under construction, have been inserted in the map. Of late years a great deal has been done towards opening new roads, and it is contemplated to make each taluq thoroughly accessible by a regular net work of cross roads.
- 4. Details as to the land revenue realized throughout both the Principal and Sub-divisions of the District from 1801-2 to 1869-70 have already been supplied by Appendix B. of my former report. The following statements compiled therefrom include as well the Revenue of 1870-71—the figures for which have been subsequently ascertained—and show, first,—the demand, collection and unrealized details for the last twenty years, and secondly, the average revenue yielded by the Sub-division taluqs during each decade from 1801-2 to 1870-71.

Y	ears.	Demand.	Collection.	Remission.	Balance.
	1	2	3	4	5
1851-52		Rs. 4,27,323	Rs. 3,80,340	Rs. 45,467	Rs. 1,516
1852-53		4,32,626	3,94,654	32,492	5,480
1853-54		4,05,478	2,24,464	1,75,069	5,945
1854-55	•••	3,82,949	3,22,855	41,975	18,119
1855-56	• - • • •	4,60,416	3,06,344	73 ,505	80,567
1856-57		4,85,675	3,16,897	1,03,936	64,842
1857-58	•••	4,71,434	3,42,283	1,05,256	23,895
1858-59	•••	5,01,335	4,22,966	72,341	6,028
1859-60	•••	4,67,786	4,50,633	14,806	2,347
1860-61	4.4	5,17,323	4,66,332	48,470	2,521
1861-62		4,77,238	4,48,389	24,401	4,448
1862-63	•••	4,87,695	4,32,457	49,625	5,613
1863-64	•••	4,88,403	4,51,424	30,979	6,000
1864-65		5,06,638	4,50,420	29,869	26,349
1865-66	•••	5,12, 650	4,82,833	26,044	3,773
1866-67	•••	5,35,018	5,07,196	18,474	9 ,34 8
1867-68	•••	5,42,933	5,26,189	8,511	8,233
1868-69		5,55,090	4,91,238	38,347	25,505
1869-70	•••	5,80,714	5,48,758	8,835	23,121
1870-71		5,93,911	5,36,922		56,989
	Total	98,32,635	85,03,594	9,43,402	3,80,639
	Average	4,91,632	4,25,179	47,420	19,032

Years.	Average demand of cach decade.
1801- 2 to 1810-11 or Fusly 1211 to 1220. 1811-12 to 1820-21 or 1221 to 1230 1821-22 to 1830-31 or 1231 to 1240 1831-32 to 1840-41 or 1241 to 1250 1841-42 to 1850-51 or 1251 to 1260 1851-52 to 1860-61 or 1261 to 1270 1861-62 to 1870-71 or 1271 to 1280	4,79,080 4,97,407 4,55,167 4,19,316 4,55,234

Statistics.—Area and Population.—5. The villages of the three Government taluqs appertaining to the Sub-division, aggregate 539 altogether, as will be observed from the following Statement which records particulars as to the tenure of the villages, their area by survey, and population. The latter is as well exhibited according to tenure, on the basis of the Census of 1867; and, for the purpose of comparison, the total population according to the enumeration of last year has been inserted, and the average per square mile shown. As yet, details according to the tenure, are not available for the Census of last year.

	No.	of V	illag	es.	Area	in sq	uare	miles.	Popula	tion by	Census of	1867.	Ave		per so	uare	Census 1871	
TALUQS.	Government.	Shrotriem.	Zemindari	Total.	Government.	Shrotriem.	Zemindari.	Total.	Gòvernment.	Shrotriem.	Zemindari.	Total.	Government.	Shrotriem.	Zemindari.	Total.	Total Popu- lation.	Average per square mile
Ongole	95	22	5 0	167	577	38	168	783	1,26,471	6,862	36,697	1,70,030	219	181	218	217	1,95,904	250
Kandukur	85	37	54	176	509	47	226	782	86,424	7,329	30,817	1,24,070	170	156	134	159	1,38,800	173
Kanigiri	34	22	140	196	30 6	36	559	901	47,472	3,306	58,287	1,09,065	155	92	104	121	1,25,329	139
Total	214	81	244	539	1,392	121	953	2,466	2,60,367	17,497	1,25,301	4,03,165	187	145	131	163	4,60,033	186

6. From the further details of the Census of 1871 recorded below, it will be seen that the Ongole taluq is not so thickly populated as the Nellore taluq. Placed in order according to the population per square mile, the position of the several taluqs is as follows:—Nellore 279; Ongole 250; Kandukur 178; Gudúr 177; Atmakúr 169; Kavali 148; Kanigiri 139 and Rapúr 124. Udayagiri 159 cannot well be placed, for the actual population will be less than the above owing to the area of a part of the taluq having been excluded at the time of Survey.

TALUQS.	Area in square miles.	Population as per Consus of 1871.	Average per square mile.
Nellore	645	1,80,312	279
Gudúr	818	1,44,879	177
Rapúr	519	64,339	124
Atmakár	617	1,04,474	169
Kavali	548	81,484	148
Udayagiri	624*	99,523	159
Total	3,771	6,75,011	178

^{*} Part of area omitted in Survey.

7. The Census of 1867 shows the population of the three taluqs to be d istributed as follows:—

	Hini	oos.	Маном	EDANS,	CHRIS	TIANS.	Τo	ΓAL.	Total.	population er Census 871.
TALUQS.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Grand T	Total pop as per of 1871.
1	2	3	4	5	6	7	8	9	10	11
Ongole	84,412	79,747	2,959	2,615	156	141	87,527	82,503	1,70,030	1,95,904
Kandukur.	61,738	57,533	2,441	2,333	13	12	64,192	59,878	1,24,070	1,38,800
Kanigiri	54,790	48,466	2,973	2,636	98	102	57,861	51,204	1,09,065	1,25,329
Total	2,00,940	1,85,746	8,373	7,584	267	255	2,09,580	1,93,585	4,03,165	4,60,033

Comparison of the Ayakat or Village area.—8. The three Government taluqs of the Sub-division as surveyed comprise altogether 8,91,103 acres, and the sub-joined return compares the former Ayakat, or gross area, with that determined by survey for the Government villages of each taluq. As all the villages were not wholly surveyed—the area of the Hills or Eastern ghats being excluded from the few villages of Kanigiri bordering thereon—details for such villages are separately rendered in order that a correct comparison for the villages wholly surveyed may be instituted. The difference in respect to the latter, or villages wholly surveyed, is identical with that for the Principal division, viz., 17 per cent. excess by survey. Compared with the Principal division taluqs, the portion excluded from survey will be seen to be comparatively slight, the net result being an increase, notwith-standing that the Hill area was omitted originally by the survey. Villagewar details can be gathered from Appendix B.

	Area	of village: surveyed				villages p surveyed.		7		Total area	ı.	
TALUQS.	Ветевие,	Survey.	Difference.	Percentage.	Revenue.	Survey.	Difference.	Percentage.	Revenue.	Survey.	Difference.	Percentage.
1	2	3	4	5	6	7	8	9	10	11	12	13
Ongole Kandukur	3,25,107 2,66,219	3,69,498 3,25,737		'			•••			3,69,498 3,25,737		
Kanigiri	1,52,338	1,71,737	19,399	+13	21,963	24,131	2,168	+10	1,74,301	1,95,868	21,567	+12
Total	7,43,664	8,66,972	1,23,308	+17	21,963	24,131	2,168	+10	7,65,627	8,91,103	1,25,476	+16

Comparison of the Occupied and Inam Area.—9. A comparison of the occupied and Inam area according to the Revenue and Survey accounts is instituted for each taluq, in the abstract below appended. Full details as regards villages will be found recorded in Appendix B.

	1 1		11	<u> </u>					
.•	gi	.lstoT	лестевле, Decresse,			<u>.</u>	:		厂
Precentage of Difference.	Inam area,	100 11	Пестелае,		 	.38	97		
ZH.	 	Wet.	1 пстекае.	1 8	33.	:			
E	1 3		. Оестеяве,	1 50		99	.16		_
Ē	}	- Dry	Іпотеваю.	 		<u>:</u>	:		!
E E	g		Dестевае, 1		1 0	- 26	.16		
9	area.	Total.	Іпсгеяяе,	22 23	1 = =		:		
5	72		Dестеляе.	212			123		1 9
X.	1 12	19W —	Increase.	 8	- 	;			
2	Occupied])естеляе.	17 18 19 20	119	14.			;
E.	0	·Y1(I)	Increase.	 			;		j
-		1	Бестевве.	- 5	133	133	- 22		
	1 1	Lotal.	Increase	191	<u> </u>	<u> </u>			- 1
	'		03004041	<u> =-</u>	<u> </u>	<u> </u>			1
	ea.		.IstoT	15	87,541,15.	42,090 16	49,185,14		000
	Inam area.		Wet,	14	556	2,731	1,758		2
VEY.			Dıy.	13	86,985	39,359	47,427		1 73 771
Area by Survry.	area.		ferol.	13	1,73,394	1,47,099	50,529		3 71 099
AR	Occupied area.		Wet.	Ξ	3,452	14,358	536	7 7 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27.00
Í	ő		Dry.	10	1,69,942	1,32,741, 14,358	49,993		3 59 676 19 940
			Total.	6	2,60,935 1,69,942	1,89,189	99,714		5 49 838
	a		Total.	00	72,700	32,925	42,302	-1	1,47,927
	Inam area,		Wet.		411	1,642	1,519	-	3,572
Accounts.	Ia		Dry.	9	72,289	31,283	40,783		1,44,355
AREA BY REVENUE ACCOUNTS.	rea.		.IajoT	ra	2,906 1,53,879	12,544 1,30,438	45,207		3,29,524 1,4
REA BY F	Occupied area.	**************************************	.40W	4			494.		15,944
Ψ	0		Dry.	ဇ	2,26,579 1,50,973	1,63,363 1,17,894	44,713		3,13,580
			.lafoT	61	2,26,579	1,63,363	87,509	-	4,77,451 3,13,580
		TALUQS,		1	Ongole	Kandakur	Kanigiri		Total

The average excess percentage thus determined for the Sub-division is far less than that similarly arrived at for the Principal division—the average details in the case of the former being 12 and 15 per cent., and for the latter 18 and 21 per cent. respectively for the dry and wet occupied area. Under dry, or the most extensive item, the increase for each taluq varies but very little; the average increase throughout the dry occupied area of Kanigiri, formerly measured under Sir Thomas Munro's paimash of the Ceded Districts, being only one per cent. less than the excess established in like manner for the other two taluqs, formerly measured under Mr. Travers' paimash. The percentage in one case is 12, and in the other 13 per cent. A like result is apparent for the Inam area, as the present average excess percentage is 21, against 40 per cent. for the whole of the Principal division. Save in a few instances, in the Kandakur taluq, the great diversity apparent throughout all taluqs of the Principal division does not recur. I refer to cases of excess in the Inam area exceeding cent per cent. There is also, save in one instance in Kanigiri, an absence of any deficiency of area, which was by no means infrequent in the Principal division villages. Having regard to the greater accuracy imputed to the paimash of the Ceded Districts, it was to be anticipated that the excess area would be considerably less for Kanigiri than that established for the Ongole and Kandakur taluqs. There is in fact very little difference, and a moderate percentage of excess prevails throughout each taluq, compared with that of most of the Principal division taluqs. The percentage of excess in the Inam area in Kanigiri approaches more closely to that on the occupied area, than is the case in the other talugs; and is greatest in Kandakur, where the excess is more than double that on the occupied area, being particularly great for the wet area.

Agricultural population and statistics.—10. Details as to the agricultural population, the number of dwelling houses and cattle appertaining to each taluq, compiled from the particulars for each village recorded in Appendix C., are exhibited in the subjoined abstract.

}	I	Population		Houses	Tiled and flat	(CATTLE.		Sheep
TALUQS.		Non-agri- culturists.	Total.	of all kinds.	roofed houses.	Bul- locks.	Buf- faloes.	Cows.	& goats.
Ongole	82,907	43,654	1,26,561	19,132	5,590	20,893	13,929	23,007	36,408
Kandakur	56,965	29,447	86,412	16,378	689	16,418	7,296	14,594	43,998
Kanigiri	27,448	20,101	47,549	9,994	258	4,197	4,436	5,060	31,939
Total	1,67,320	93,202	2,60,522	45,504	6,537	41,508	25,661	42,661	1,12,345

The 1,67,320 agriculturists form 64 per cent. of the population, which is rather less than the corresponding proportion of the population of the Principal division, viz., 66 per cent. Whilst the bullocks and buffaloes are comparatively more numerous in the Sub-division in respect to the agricultural population, the cows are fewer in number, and it is the same with the sheep and goats. The flocks of the latter are certainly more extensive in the Principal division, where there is much more extensive waste and jungle area to pasture them. Throughout a large portion of Ongole, though there are a good many cows, the sheep and goats are few in number. These statistics are compiled from the best available resource, the quinquennial returns of 1866-67—fasli 1276, but they cannot on the whole be regarded as satisfactory.

11. The annexed statement furnishes further particulars as to the disposition of the area held in occupation during fasli 1280—1870-71; the average area of each puttah holding; the proportion thereof cultivated and waste; and also the average area tilled and left waste to each plough.

2	Il and 13,	Total columns	22		18 75	2084	1741		19 33
REA 1					83	3 16	276		3 13
VERAGE AREA EACH PLOUGH.	.81 bas 8 g	Waste columns	61						
AVERAGE AREA TO EACH PLOUGH.	.81 bas 8 samı	Gultivated colu	18		15 52	17.68	14 65		1620
OP ING.	.SI bus II	Total columns	11		1461	12 30	13		13 38
TENT			1		21	98	~		212
TTAH	.21 bas 8	Waste columns	16		6/1		ผ		
Average Extent of each Puttan holding	.L bas & sam	Cultivated colu	73		12 9	10 44	10 97		1121
					ъ	110	74		<u>۵</u>
Baiplod	ment of each puttah	Average Assess S eumnoo	14		18	8	812		17
	Fasli 1276.	No. of ploughs	13		9,733	7,676	3,117		20,526
	Fasli 1280.	No. of puttahs	27	100	12,494	13,004	4,163		29,661
		Total.	=		3,445 1,82,487 12,494	1,59,975 13,004	54,282		3,96,744 29,661 20,526
	Total.	Wet.	10	II		14,812	544		18,801
		Dry.	6		1,79,042	1,45,163	53,738		64,246 3,77,943
ED AREA OF FASLI 1280.	ire.	Total.	स्यमव	जयते	31,399	24,234	8,613		64,246
REA OF E	Waste or pasture.	Wet.			421	1,869	22		2,312
Оссинтвр Ал	Waste	Dry.	9		30,978	22,365	8,591		61,934
ōO		Total.	10		1,51,088	1,35,741	45,669		3,32,498
	Cultivated.	Wet	4		3,024	12,943	523		16,489
	Cub	Dry.	က		1,48,064	1,22,798 12,948 1,35,741	45,147		5,04,510 3,16,009 16,489 3,32,498
	,081 1280.	A seessment of F	63		2,32,383	2,35,551	36,576	-	5,04,510
			-		:	i	<u>:</u>		Total
	TALUQS.		1		Ongole	Kandukur	Kanigiri		Tot

12. The following return shows the rent roll of the Sub-division taluqs for fasli 1276, the last year for which available.

			ONGOLE.		K	Kandukur.	~i .	M	Kanigiri,				Total.	Ī,		
		Single puttahs.	Single Joint puttahs.	Total.	Single Joint puttahs.	Joint auttabs.	Total.	Single Joint puttahs. puttahs.		Total.	Single puttahs.	rle shs.	Joint puttahs.	at ahs.	Total.	- Te
		No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	Per-	No.	Per-	No.	Per- cent.
Ryots paying under Rs. 10	01	3,696	949	4,645	3,198	1,406	4,604	1,701	591	2,292	8,595	45,	2,946	49	11,541	4.
From Rs. 10 to 30	: :	3,014	675	3,689	2,505	1,032	3,537	887	317	1,204	6,406	÷0	2,024	<u>ee</u>	8,430	85 24
" " 30 to 50	ir a	1,128	209	1,337	956	259	1,215	168	44	212	2,252	16	515	<u></u>	2,764	
" " 50 to 100	:	206	145	851	598	195	793	78	12	06	1,382		352	:o	1,734	t •
" " 100 to 250	:	203	54	257	61 61 61	81	303	00	- 64	10	433	ç1	137	<u> </u>	570	Γ̈́
" " 250 to 500	:	123	4	22	12	∞	25	:	:	:	88	:	12	:	50	:
" 500 to 1,000	:		ં	ಣ	ಣ	¢۱	rů.	:	:	•	44	:	4	, <u></u>	_ ∞ · · ·	:
" "1,000 and upwards	rds	:	:	:	:	:	:	;	:	:	:		:	:	:	:
		8,769	2,038	10,807	7,499	2,983	2,983 10,482	2,842	996	3,808	19,110	100	5,987	100	25,097	100

Rainfall.—13. The rainfall of the three taluqs as registered during the series of ten years referred to in my former report* 1859 to 1868, and also for the last three years or up to date, is furnished in the subjoined statement; a second being also drawn up and appended to show the average fall of rain for each month during the first ten years of the series.

		TALUQS.		m	
YEARS.	Ongole.	Kandukur.	Kanigiri.	Total.	Average.
1859 1860 1861 1862 1863 1864 1865 1866 1868 1869	Inches. 28·45 21·56 25·92 13·35 12·68 13·43 7·74 11·62 14·20 13·20 19·50 40·90	Inches. 48.36 26.12 22.86 22.72 20.04 22.30 23.97 28.50 32.78 23.76 30.30 37.85	Inches 14·39 14·43 12·59 8·73 20·30 22·05 13·77 14·67 26·30 24·75	Inches. 76·81 47·68 63·17 50·50 45·31 44·46 52·01 62·17 60·75 51·63 76·10 103·50	Inches. 38·40 23·84 21·06 16·83 15·10 14·82 17·33 20·72 20·25 17·21 25·37 34·50
1871	24.95	2 9·85	25.65	80.45	26.82
1859 to 1868 1862 to 1871	16·22 17·16	27·15 27·21	15.12	58·49 62·69	19·49 20·89
1859 to 1871	19.04	28.42	17.97	65.43	21.81

Average monthly fall		Taluqs.	ते	m-4-1	A
from 1859 to 1868.	Ongole.	Kandukur.	Kanigiri.	Total.	Average.
January	Inches. 0:37 0:54 1:01 1:34 2:02 2:91 2:04 3:75 1:63 0:61	Inches. 0·29 0·03 0·02 0·67 0·58 1·53 2·23 3·52 3·45 8·24 4·93 1·66	Inches. 0·29 0·30 0·67 0·97 1·42 2·90 1·51 3·86 2·51 0·69	Inches. 0.95 0.03 0.02 1.51 2.26 3.84 5.67 9.33 7.0 15.85 9.07 2.96	Inches. 0.32 0.01 0.01 0.50 0.75 1.28 1.89 3.11 2.33 5.28 3.02 0.99
Total	16.22	27.15	15.12	58.49	19.49
Average	1.35	2.26	1.26	4.87	1.62

The average rainfall for Kandukur is much the same as for the Principal division, which it adjoins, whilst that of both Ongole and Kanigiri is much less. During the seven years from 1862 to 1868 these statistics show the fall to have been only 12 or 13 inches annually, and as low as 7.74 inches in 1865. I can hardly regard this small return for so many years to be quite reliable, but any how the fall on the average is less in Ongole and Kanigiri, than it is in the Principal division and Kandukur, for a heavy burst of the N. E. Monsoon late in the season is often very slightly felt in the former taluqs, though general and heavy throughout the latter.

Wells, Doruvus or River pakottas.—14. These are rendered below in the same form of Statement as for the Principal division.

				<u>-</u>									
	Wel	ls not li	able.	We	lls li	able.	D	oruvi	ıs.	Sal		Total.	
TALUQS.	Serviceable	Unserviceable.	Total.	Serviceable.	Unserviceable.	Total.	Not liable.	Liable.		River pakottas and tan wells.	Serviceable.	Unserviceablo.	Total.
Ongole	947 1,220 1,993	264 283 500	1,503	295	68	163 363 98	3,503 1,082		3,556 1,139		2,745		3,096
Total	4,160	1,047	5,207	536	88	624	4,585	110	4,695	254	9,645	1,135	10,780

As regards actual wells, there are comparatively few in Ongole, but the total is vastly augmented by the inclusion of the numerous doruvu ponds, or holes in the sand, that exist in the coast tracts, and from which water is carried by chatties and sprinkled over the Ragi crops, extensively cultivated by means of this irrigation. These ponds are scattered all over the fields, at distances of only 30 or 40 paces apart. Save in the littoral tracts of Ongole and Kandukur, the great depth at which water is struck may be taken to fairly account for comparatively so few wells existing in the Sub-division. Besides, the expense of construction is great; and a good deal of money is liable to be sunk without effect, for success in obtaining a fair supply of water is not always attained. It is only where the subsoil is stony that success is likely. In the vast tracts or plains of Regada soil in Ongole and Kandukur, well sinking is out of the question; for the depth at which water springs is great, and the sides would give way with slight pressure and soon choke up any deep excavation that might be attempted. Wells are therefore met with more commonly in the sandy and stony soils. There are a fair number in Kanigiri considering the limited area of the taluq, and, as there is little other wet area, the ryots rely on their wells to a great extent.

Classification of soils.—15 The Sub-division taluqs have been classified similarly to those of the Principal division, and with equal care and consideration in every respect—the whole time of the establishment being devoted to this one operation. The field work was commenced in the early part of 1869, and completed towards the middle of the following year; and, therefore, occupied altogether about fifteen or sixteen months. As my time was almost wholly taken up with the work of the Principal division, and in preparing the Settlement report, when the field hands finished their work in the Sub-division, I was obliged to defer my final examination of a large number of villages of both Ongole and Kandukur until the proposals for re-assessing the Principal division talugs had been framed and submitted in December 1870. The following month I commenced my inspection of the large portion of each taluq I had not previously visited or examined, and was wholly engaged on this operation till early in May, when I finally quitted the Sub-division. This partly accounts for the rather long period that has elapsed since the classification was performed. The following returns show first the results of the classification of each taluq and the whole division; and particulars as to the area according to the several classes in which the villages have been grouped, and the Wet area arranged, are furnished in the second return. Further details will be found embodied in Appendices D and N.

Mas	N			Cı	ASSIFIED A	AREA.		
SERI		STANDARD CLASSIFICATION.	Ongole.	Kandu- kur.	Kanigiri.	Total.	Percent	age.
1		2	3	4	5	6	7	
onal.)	Permanently improved. II. 1 2	83 24 1	23 213		215 565		4 10
Exceptional.	}	Total	324	236		780		14
Ēx		Pure. III. 1 2 2 3 4	6,376 3,440 48,621 65,116	1,350 983 19,194 22,682	 40 791	7,754 4,423 67,855 88,589	 12 15	40 80 21 94
		Total	$\frac{11,236}{1,34,789}$	$\frac{1,755}{45,964}$	$\frac{313}{1,172}$	$\frac{13,304}{1,81,925}$	$\frac{2}{32}$	39 74
Regar Clay.	7	Loamy. IV. 1 2 3	10,470 24,240 28,775	12,755 36,438 20,930	1,371 6,344 9,754	24,596 67,022 59,459	4	43 6 70
Re		Total	63,485	70,123	17,469	1,51,077	27	19
		Sandy. V. 1 2 3	1,035 1,883 19,541	4,632 6,005 9,161	34 476 2,517	5,701 8,364 31,219	1 1 5	3 50 62
	[]	Total	22,459	19,798	3,027	45,284	8	15
	,	Total of Regar series	2,21,057	1,36,121	21,888	3,79,066	68	22
		Loamy. VII.	234 1,486 4,030	2,089 21,449 20,599		7,611 36,130 50,100	6	37 50 2
Red Clay.		$\operatorname{Total}_{\ldots}$	5,750	44,137	43,954	93,841	16	89
Red	4	Sandy. VIII.	1,308 3,540	1,064 4, 669 5,301	21.552	4,794 27,529 36,588	4	86 95 5 9
		Total	4,848	<u> </u>	53,029	68,911	12	40
		Total of Red series	10,598			~	·	2 9
	(Loamy. XII. 1	666 785	649 877		1,315 1,662		$\frac{24}{30}$
_		Total	1,451	1,526	•••	2,977	•••	54
Arenaceous.		Sandy. $XIII.$ $\begin{vmatrix} 1\\2 \end{vmatrix}$	$1,732 \\ 1,355$	1,119 1,844	•••	2,851 3,199		51 58
rena	4	Total	3,087	2,963	•••	6,050	1	9
V		Heavy Sand. XIV. 1	$\frac{994}{846}$	2,123 854	•••	3,117 1,700		$\frac{-56}{30}$
		Total	1,840	2,977		4,817		86
		Total Arenaceous	6,378	7,466	•••	13,844	2	49
		Grand Total	2,38,033	1,98,758	1,18,871	5,55,662	100	•••

Nore.—The area of 209 Acres under exceptional rates is included in this statement in the proper classes.

	Soib3.				Gove	BNMENT	LAND.			···········			128	
					Dry.				Wet	•			11 and	
Main Series.	Standard Class cation.	sifi-	1st Class.	2nd Class.	3rd Class.	4th Class.	Total.	2nd Class.	3rd Class.	4th Class.	Total	Inam,	Total Cols. 7, 11 and 12	Percentago.
1	2		3	4,	5	6	7	8	9	10	11	12	13	14
Exceptional.	Permanently improved.	1 2	44	7 236	67 186	42 90	160 512	36 19		3	39 43	16 10	215 565	0·4 0·10
	Total	•••	44	243	253	132	672	55	21	6	82	26	780	0.14
	Pure III Extra	1 2	4,267	1,826 3,744	217 		6,310 3,744	557 	55	•••	612	832 679	7,754 4,423	1·40 0·80
Regar Clay.		2 3 4	11,802 5,230 415	38,050 53,461 9,250	7,570 15,287 1,929	506	57,462 74,484 11,907	1,645 1,328 480	37	41 9	1,790 1,874 497		67,855 88,589 13,304	12·21 15·94 2·39
Rega	Loamy IV	1 2 3	6,288 3,862 376	11,141 27,730 11,153	3,610 22 ,145 3 3,748	2,753	21,651 56,490 49,579	1,188 3,514 2,739	343	17	3,874	1,588 6,658 6,601	24,596 67,022 59,459	4·48 12·6 10·70
	Sandy V	1 2 3	668 795 1,126	4,274 4,93 9 12,162	577 1,692 1 5,021	86	5,519 7,512 29 ,681	32 154 1,098	420		32 581 1,256	150 271 282	5,701 8,364 31,219	1·3 1·50 5·62
	Total	•••	34,829	1,77,730	1,01,796	9,984	3,24,339	12,735	1,768	149	14,652	39,295	3,78,286	68.8
Clay.	Loamy VII	1 2 3		1,249 13,905 10,220	2,571 10,525 19,099		6,090 28,529 39,905	1,367	648		463 2,012 1,117	5,589	7,611 36,130 50,100	1·37 6·50 9·2
Red (Sandy VIII	1 2 3	•••	457 3,205 2,661	2,831 12,214 13,295	1,037 7,584 18,858	3,825 23 ,003 34 ,814	4-	1 39)	52 83 265	4,443	4,794 27,529 36,588	0·86 4·95 6·59
	Total			31,697	60,03	44,434	1,36,160	2,63	1,35	1 6	3,992	22,594	1,62,752	29.29
	Loamy XII	1 2			409 65'		409 657			7-			1,315 1,662	0·24 0·30
eous.	Sandy XIII	1 2	•••		2,723 2,503	3	2,723 2,503	98 36:			107 686		2,851 3, 199	0·51 0·58
Arenaceous.	Heavy Sand	1 2		***	3,11 ² 1,61	7 3 	3,117 1,616		<u>1</u>		84		3,117 1,700	0.30 0.30
	Total		•••		11,02	š	11,025	1,48	82	4 33	2,640	179	13,844	2.49
	Grand Total		34,873	2,09,670	1,73,10	9 54,550	4,72,202	2 16,90	8 3,96	4 49	1 21,366	62,094	5,55,662	100.0

Note.—The area of 209 Acres under exceptional rates is included in this Statement in the proper classes.

It will be observed that the Regada soils comprise nearly one-third of the total classified area; loamy and sandy Regada together about one-third more, and the red and arenaceous soils close upon another third. The extent of the latter or arenaceous soils is, however, very slight—barely 21 per cent. A careful scrutiny of the statements shows the classification as a rule to gravitate towards the ordinary and lower qualities or sorts of the various classes embracing the whole area; and the result must consequently be regarded as fair, and favorable also, to the ryot. From the very extensive examination I instituted, I have as well satisfied myself that it is equally just to the State, and reliable. The proportion of the area embraced by the superior soils, III. 1 and IV. 1, is barely 6 per cent., of which hardly one-third appertains to the higher quality or first soil. It may be remarked that the area recorded under V. 3 is excessive, but on detail examination the classification will by no means prove to be either doubtful or inaccurate. There are extensive swamp tracts and permanently waste Chavudu or sour lands in parts of the Ongole taluq, to some extent retained in occupation for pasture, but almost worthless otherwise, which swell this low class to the extent shown, nearly 6 per cent, of the whole. In one instance, it will be noticed, that a modification has been made on the standard classification of the Principal division, and an extra or additional sort recorded under III. 2. When examining the Ongole and Kandukur taluqs, I found a fair extent of good land to be decidedly superior to the general run or average of soils falling under III. 2, but not fully up or equal to III. 1, which comprises only superior soil. As I went through the taluq I found the area to extend altogether to some 4,423 acres, appertaining wholly to villages of the 2nd class, as shown by the second of the foregoing statements. This extent I regard as fully on a par, or a little better perhaps, than the generality of IV. 1. It may fairly therefore, be merged into the rate applicable to the latter soil; and with this view, I have retained and shown the area distinct from the remainder of III. 2, and propose that it should be so settled. Objection may occur to this course, on the ground of the slight area concerned; but all the higher sorts are comparatively of slight extent, and are not therefore on that account to be ignored. It appears the best course to adopt, for the lands cannot fairly be placed in the higher sort, according to the order of the classification, viz., III. 1. Moreover, the soils falling under the latter class appertain principally to villages of the 1st class.

Classing of Villages.—17. It has been already explained at para 47 of the Principal division report, that the 1st and 2nd Class or better villages would apply only to the Sub-division; and, therefore, that the villages of the Principal division had been ranged under the 3rd and 4th classes. The finest villages of the District are without doubt those lying along the Southern bank of the Gundlakama, and extending Southwards to the local drainage known as the Mudigommi; and also those situated partly on the Northern bank of the Musi, and partly between that river and the Paleru; and slightly likewise to the South of the Paleru also. The soil for the most part is somewhat of an alluvial description, and is commonly termed by the ryots "Tella" or white Regada; and varies mostly in consistency from heavy to loamy clay, and in color from a light to a deep chocolate brown. The surface soil as it dries assumes a much lighter tinge of color, from which it obtains the name of white Regada. It is admitted on all sides that these lands

are by far the best in the Sub-division; and are decidedly superior to the general bulk of the Regada lands of the ordinary black description, prevailing in the villages which have been formed into the 2nd class. Though, rather few in number, these really superior villages are necessarily and correctly rated under a separate and higher class than the ordinary run of the villages of both the Ongole and Kandukur taluqs, not similarly circumstanced as to soil. It will further be noticed by referring to the second of the statements given above at para 15, that these 1st class villages consist wholly of the Regada series; and likewise that they contain a very slight proportion of the lower or indifferent qualities. The villages placed in the 2nd class, comprise the whole of the ordinary villages throughout Ongole and Kandukur under Variga cultivation; and also a considerable tract of adjoining villages between the Paleru and Mannéru, and to the South of the latter river, under Paira Jonna cultivation chiefly, and consequently corresponding to the Principal Division villages. They are, however, somewhat superior to the villages of the Principal Division, and on a par with those of Kandukur which they adjoin, under Variga cultivation. Variga prevails as well to a slight extent throughout a good many of these villages. They certainly benefit more from the S. W. Monsoon than the villages of the Principal division; and, whilst they generally receive the full force of the N. E. Monsoon in the first instance, the later bursts are usually more moderately experienced, and consequently less destructive in years of heavy rain to the Paira Jonna crop as a The Paira Jonna crops to the South of the Paleru need to be regarded as the finest Jonna crops in the District; far exceeding in point of yield of grain and weight-though not of stalk or Choppa—the average outturn of Peda Jonna in Ongole. The best of the Paira Jonna villages of Kandukur have consequently been placed in the 2nd class, or one class higher than villages under the same crop in the Principal division.

- 18. The villages of Ongole situated amongst the hills on the confines of the Vinukonda taluq of the Guntoor division of the Krishna District, and throughout the Western portion of the taluq where hills prevail more or less, are far different from those villages occupying a central position. The country rises rapidly, and undulates very considerably also; and instead of the deep Regada soils forming the chief feature of the ordinary or 2nd Class villages of the taluq, these Western villages mostly have a shallow regar soil on a subsoil of lime stone and kunkar. The soil itself is very stony in parts, and therefore is considerably inferior to that of other portions of the taluq. In the neighbourhood of the hills the soil changes to red. The North-Western corner of Kandukur is exactly similar; and the whole of these villages have therefore been placed in the 3rd Class, or one class below the ordinary villages of both taluqs occupying the 2nd Class. The extreme Southern villages of Kandukur, which are in every respect similar to the neighbouring 3rd Class villages of Kavali, and are in like manner, situated in very considerable jungle tracts, have been grouped along with them in the 3rd class.
- 19. The villages of Kanigiri differ vastly from those of the other taluqs of the Division. The most Southernmost villages only are under Paira Jonna; and these have been placed on a par with the adjoining villages of Udayagiri in

the 4th Class. Throughout the remaining villages of the taluq, the prevailing crops are those partly usual in the Northern portion of the District—Peda Jonna and Sazza; and Aruga common throughout the Southern taluqs in company with Paira Jonna. The tract of villages occupying the extreme North of the taluq is, as regards the Western villages of the tract, of a fine description of Red Tuvva soil, under cultivation mostly with Sazza, Aruga, Peda Jonna, Horsegram, Korra and Chama. The soil differs in the Eastern villages of the tract, and for the most part is regar loam of a stony description, similar to that of the adjoining 3rd Class or Western villages of Kandukur, under cultivation more generally with Peda Jonna, than the villages appertaining to the Red Tuvva soils. And, as the whole of this Northern tract of Kanigiri may be regarded as somewhat more favorable than the Central and Southern villages of the taluq; the former have been rendered under the 3rd class, and the latter, or the Central and Southern villages, under the 4th class.

- 20. The portion of each coast village appertaining to the arenaceous soils has been uniformly rated at the highest of the two classes adopted for the Principal division. And, as the whole of each village has been recorded according to the class applicable to the bulk of the dry, or ordinary soils of the village—either 2nd or 3rd class, as the case may be—the same rates have been made applicable to both classes under these arenaceous soils, for there is little or no difference.
- 21. There is, however, quite a new feature in the grouping thus adopted. In four instances it has been requisite to divide the villages and place a portion in a lower class. For instance, in one of the 1st class villages bordering the Musi the land lying along the river is of very superior quality; but a short distance, a mile or so back from the river, the ground rises rapidly, and the soil is completely changed and is of comparatively slight depth and stony. This indifferent portion of the village has therefore been placed in the 3rd class, as the only correct means of treating the village. In two other instances in Ongole, and one in Kandukur, villages have thus been similarly divided between the 2nd and 3rd class: and in each case they happened to be of considerable size and importance.
- 22. Ranging the latter villages under the first of the classes assigned, the result of the classification of the villages in each taluq is given in the following statement.

TALUQS.	lst	2nd	3rd.	4th.	Total.
Ongole Kandukur Kanigiri	20 3 	47 59	28 23 16		95 85 34
	23	106	67	18	214

The 1st class villages thus comprise but little more than one-tenth of the whole number; the 2nd class villages just one-half; the 3rd class villages barely one-third; and the 4th class villages less than one-tenth.

Standards of Commutation.—23. Mention has been made at paras 56 and 60 of the report on the Principal division, that the crops selected as standards do not apply to the Northern taluqs of the District influenced chiefly by the S. W., and not the N. E. Monsoon as in the Southern taluqs. The crops prevailing in the Northern portion of the Sub-division, conform more with those usual throughout the Guntoor portion of the Krishna District, and fixed on as standard crops for Settlement purposes for that Province. As the geographical limit defining the Principal and Sub-divisions is not, however, identical with the natural or physical division separating the two portions of the District affected by the earlier or S. W Monsoon, and the later or N. E. Monsoon; it consequently follows, that, the whole of the Principal division being under the latter Monsoon, the Southern part of both the Kandukur and Kanigiri taluqs is similarly circumstanced, and conforms in respect to crops with the Principal Division; whilst the Northern part of each taluq, together with Ongole, is entirely different and influenced primarily by the S. W. monsoon. The same standards of commutation cannot unfortunately therefore be adopted for the whole of the Sub-division. Whilst it will be necessary to take those determined in respect to the Principal division, for the villages similarly circumstanced; different crops will have to be selected for the other, or by far the larger portion of the Division. The course of the Paleru towards the coast-the source of which rises amongst the Eastern ghats in the Kanigiri taluq-approaches very closely the natural line of division between the country respectively coming under each category, Whereas Variga is to some extent seen to the South of the Paleru, Peda Jonna is rarely met with there; whilst Paira Jonna is not encountered to the North of the above river. Full details as to the crops grown throughout the different taluqs can be gathered from Appendix E. Nos. 1 and 2; and the following abstract compiled therefrom, shows the particulars separately in respect to the villages affected by each Monsoon in the Kandukur and Kanigiri taluqs. सन्धमेव जयते

	•	Бетсепівде	Acres.	22.96 18.58	13.47 5.99	10.48	6:36	5.41	2.26	3.88	4.8	100	· 	88.23	2.42	20.0 20.0	2.03	3.69	100
TOTAL		Area.	Acres. A		39,732 17,662		18,746		6,273		12,035	2,95,003		11,393	312		455		12,913
	T	Percentage.	Acres.		20.8		• 4		45.7		- 1	100		4				5.78	100
	Total.	.яэт А	Acres.	349 7,098	1,440	12,560	8,531 1,598	3,468	3,081	542	2,166	40,941		148	က	න අ •	113	200	346
1278.	ern on.	Percentage.	Acres.		-	12.86		9.64	•		4. 30. 50.	100		:	:	:	:	: :	
Kanigiri 1278	Southern portion.	Area.	Acres.	26	1,440	563	767 330	422	280	271	192	4,379		:	:	:	:	: :	:
	ern on.	Регсепияде.	Acres.	$\begin{array}{c} 0.69 \\ 19.41 \end{array}$	0.85	ರಾ (3.47 3.47		99.4	0.74	5.40	100		:	:	:	:	::	:
	Northern portion.	A 1'ea.	Acres.	252 7,098	301	11,997	7,554	3,046	2,801	271	1,974	36,562		:	:	:	:	: :	
	i .	Percentage.	Acres.	16.97	32.69 4.81	316279	9990	ACKSO.	1.43	1.70	1.24	100		89.71	3.03	0.40	77.7	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100
	Total.	Атев.	Acres.	19,876	88.00 70 63.4	7,870	12,852	6,394	1,669	1,994	1,450	1,17,139		8,933	305	40	122	225	9,958
s 1278.	ern on.	Percentage.	Acres.	99.6	NEC	5.81	15.50	255	0.14	1.78	0.91	100			:	:	:	::	:
KANDUKUR 1278.	Southern portion.	A rea.	Acres.	7,332	38,292 4 203	4,410	11,775	4,202	901	1,349	691	75,944		· ;	:	:	:	: :	:
	ern on.	Percentage.	Acres.	30.45 34.84	3.40	8.40	04. 8 09.	5.00	3.79	1.57	1.84	100			:	:	:	::	:
	Northern portion.	, кэл А	Acres.	12,544	1 431	3,460	57.7 3.679	2,192	1.563	645	759	41,195			:	:	:	::	:
1279.		Percentage.	Acres.	34.71	; 3 10	7.65	0.89	4.46	2:39	2.21	6.14	100		88.63	0.27	2.68	:	8.43	100
ONGOLE		Area.	Acres,	47,519 33,370	012.11	10,470	400°,0	6,103	3,273	3,014	8,419	1,36,923		0.310	7	02	:	220	2,609
		CROPS, &c.	Dry Assessed Area.	Pe 4	3 Paira Jonna.	5 Sazza		8 Horse gram.	9 Dry Paddy		12 Minor crops.	Total	Wet Assessed	Area.		3 Ragi	:	5 Indigo 6 Minor crops.	Total

- 24. Throughout the Principal Division Paira Jonna was found to occupy 59.80 per cent. of the whole of the dry area under cultivation—the details varying from 34.13 per cent. in Nellore to 75.01 per cent. in Rapur. Similarly, Aruga comprised 16.61 per cent of the dry area cultivated—the percentage ranging from 9.06 in Gudur and 9.40 in Rapur, to 25.42 in Udayagiri. It will be remembered that Aruga was assumed as well to represent the less important crops, Lampoil and Horsegram, covering only a slight area.
- 25. From the subjoined abstract it will be observed, that, whilst Paira Jonna and Aruga still predominate above all other crops throughout both the Southern part of the Kandukur and Kanigiri taluqs, they do not aggregate so large a proportion of the total area as they did in most taluqs of the Principal Division. Collectively, they comprise 65.92 per cent. for the former, and 50.40 per cent. for the latter taluq.

	Percentage.										
Ongole.	Kar	adukur.		Kanigiri,							
	North- ern part.		Total.	Northern part.	Southern part.	Total.					
		50·42 15·50			32·88 17·52	3·55 20·35					
. 24 37 34 71	34·84 30·45	9.66	16.97		2.22	17·3· 0·8·					
7.65						$\frac{30.68}{72.7}$					
	24·37 34·71 7·65	North- ern part. 24.37 34.84 34.71 30.45 7.65 8.40	North- southern part. 50·42 15·50 24·37 34·84 34·71 50·45 9·66 7·65 8·40 5·81	North-ern part. Southern part. Total.	North-ern part. Southern part. Total. Northern part.	North- southern part. Total. Northern part. 15.50 10.54 20.66 17.52 24.37 34.84 12.25 19.41 34.71 30.45 9.66 16.97 2.22 7.65 8.40 5.81 6.72 32.82 12.86					

- 26. In the Southern portion of Kandukur 9.66 per cent, of the area is recorded as under Variga, and under Sazza 5.81; Horsegram 5.53; Indigo 5.43; and Lampoil 4.72 per cent. Of these crops, only the third and fifth occur to any great extent in the Principal Division taluqs; and, therefore, the three other crops require to be regarded as exceptional to this part of Kandukur. In like manner in the Southern part of Kanigiri, Sazza occupies 12.86 per cent.; Horsegram 9.64; Lampoil 7.53; and Korra 6.39 per cent. of the total area; and the first and last of these crops require to be looked on as peculiar to the Kanigiri taluq. The bulk of the cultivation in these tracts being, however, Paira Johna and Aruga, as in the Principal division, the presence of these exceptional crops to some extent need not necessitate any change from the Standard crops selected and approved for the Principal division, as it is desirable the same Standards should hold good and be retained over the whole of the Paira Johna portion of the District. It is not possible in a scheme of Settlement to recognize the minor variations, but only the more important ones in respect to crops ordinarily cultivated.
- 27. Though the percentage of the Area under Paira Jonna and Aruga now recorded for the Southern villages of Kandukur and Kanigiri respectively, ranges less than the corresponding details for the Principal division taluqs, there are other crops which must be deemed of very similar value with either one or other of the crops thus taken as Standards. For instance, the 20.90 per cent. of land cultivated with Variga, Sazza and Indigo, may reasonably be reckoned to swell the proportion of the area represented by Paira Jonna in Kandukur; and,

in like manner, the 19.25 per cent. of Sazza and Korra may be substituted for the deficient area in respect to Paira Jonna in Kanigiri. In each case, Horsegram and Lampoil—being precarious crops—may be assumed to be equivalent to Aruga, in the same way as for the Principal Division. As Variga is admitted to be the most valuable dry grain crop raised in the District, objection may be taken to its being thus merged with Paira Jonna in fixing the standard crops to be taken for estimating the grain produce of the land; and any such objection necessarily applies with greater force to Indigo, should the value of the crop alone be contended for. Attention has however been paid to the enhanced value imparted to the grain produce of the land by the cultivation of Variga in classing the villages of Kandukur, for these villages, as already explained, have been placed in the 2nd Class, or one class above the villages chiefly under Paira Jonna in the Principal division taluqs. The slight extent of the cultivated area under Indigo, 5:53 per cent. bars its separate consideration.

- 28. Under this explanation I propose to adopt Paira Jonna and Aruga as the standard crops also for the Southern portions of the Kandukur and Kanigiri taluqs; and thus make the commutation grains uniform throughout the portion of the District which may appropriately be termed the Paira Jonna country.
- Jonna is ordinarily cultivated each year in the better soils, and every alternate year or so throughout the indifferent soils-as is the case in the Principal division, the frequency of the crop depends also in a great measure on the extent of wet and garden land each village may have, and the ability of the ryots in such cases to spare any portion of their stock of manure for the dry land. Throughout a good number of villages of the Southern part of Kandukur there is a fair area under wet, and garden also. Likewise, in the corresponding portion of Kanigiri there is much garden and little wet, and the ryots admit that the whole stock of manure is invariably applied to the garden land; and that dry land, as a rule, is rarely manured—hence one cause for the decrease in the proportion of Paira Jonna cultivated in the Southern tract of villages.
- 30. A very different system of cultivation is observed throughout Ongole and the northern part of Kandukur. Not only is there little regular wet or tank irrigated area; but there is very little well irrigation or garden land, and the bulk of the land is entirely dry. The ryot, therefore, directs his attention almost wholly to dry cultivation, and principally to Variga which is by far the most important crop cultivated. The usual course is for Variga to be cultivated every alternate year on the superior soils, but less frequently on the more ordinary and indifferent lands—hence the average for the whole dry area of Ongole is 34.71 per cent., and for the northern villages of Kandukur 30.45 per cent. In the latter tract, however, the percentage of Variga is slightly exceeded by the percentage of Peda Jonna 34.84 per cent., which in Ongole comprises but 24.37 per cent. of the total area cultivated. These two crops thus aggregate 59:08 per cent. in Ongole, and 65.29 per cent. in Kandukur. The next important grain crop is Sazza, and the percentage being respectively 7.65 and 8.40, the total under all three crops is raised to 66.73 per cent. for Ongole, and 73.69 per cent. for Kandukur. Collectively these three crops comprise the bulk of the dry cultivation throughout the

villages under notice, and may therefore be taken as the standard or representative crops. Sazza is certainly exceeded in one case, in Ongole, where the area under Indigo is equal to 8.55 per cent; but, as it is of an exceptional nature, and not a grain crop, it cannot be taken as a standard crop for Settlement purposes.

	Fusly.	Cotton.	Indigo.
		Acres.	Acres,
	1275	10,251	6,991
	1276	5,466	8,963
	1277	12,331	8,875
	1278	6,187	12,424
	1279	3,102	26,717
	1280	3,512	32,430
	Average	6,808	16,067
٠,_			

Moreover, the corresponding area throughout Kandukur is but 3.49 per cent. The extent to which special products, such as Cotton and Indigo, fluctuate as to the area sown each year, may be observed from the note marginally entered, showing the cultivation of these crops during the past six years. The fluctuation is very great under both heads, especially under Indigo during the past two seasons. Cotton is rarely cultivated alone as a separate crop, but is invariably sown with either Ragi, Aruga or Korra.

31. Taking therefore Variga, Peda jonna and Sazza as the standard crops for commuting the grain produce of the Northern part of the Kandukur and of the Ongole taluqs, it is necessary to distribute to these three, such other crops as may comprise a moderate percentage of the area cultivated. This may

CROPS.	Омо	OLE.	Kandukur.			
	Percent- age.	Total.	Percent-	Total.		
Variga	34:71		30.45	1 1/		
Indigo	8.55	45·65	3.49	33.94		
Dry paddy	2.39	}				
Peda jonna	24'37	24 37	34.84	34.84		
Sazza	7.65	1	8.40	ংশক		
Lampoil	7.22		8.90			
Horsegram	4.46		5.32			
Ragi	2 ·21	29.98	1.24	} 31·22		
Aruga	0.59		1.40			
Korra	1.41		3 79			
Minor crops	6.14		1.84)		
Total		100		100		

be done as indicated in the marginal statement. Indigo is merged with Variga, not that it by any means represents it, value for value, but because Variga is the most valuable of the grain crops. Dry Paddy, usually known as Valavadam, extends only to a slight area, and is grown in the Eastern villages of Ongole, where the soil being moist Variga cannot be put down; and in such localities it takes the place of Variga. For Lampoil and Horsegram the course adopted for the Principal Division is repeated, and I regard them as represented by the least valuable of the grain crops, owing to the crops being most uncertain and frequently affected by blight. Similarly, Sazza has been substituted for Ragi, Aruga, Korra and the ordinary minor

crops as bracketed together in the above statement.

32. I have yet to refer to the Northern villages of Kanigiri circumstanced the same as the foregoing tracts in respect to monsoon; but unfortunately to some extent only as regards crops. Although Kanigiri has much the same season as Ongole, the soil is very different being either stony red, or light fine Tuvva sand; and, as the ryots apply all their manure, as a rule, to the garden land they have none to spare for the regular dry land, and therefore cultivate generally the more ordinary crops. Sazza is most extensively sown and occupies no

less than 32.82 per cent. of the whole area; Aruga follows next with 20.66 per cent.; and is succeeded by Peda Jonna with 1941 per cent.; Horsegram, Korra, Lamp-oil, Ragi, Variga and Indigo making up the residue, and comprising respectively 8.33, 7.66, 3.47, 0.74, 0.69 and 0.82 per cent. The three principal crops therefore correspond neither with those already adopted for the Principal Division taluqs, or with those requiring to be taken for Ongole and the Northern part of Kandukur; but partake partly of each, Aruga appertaining to the former, and Sazza and Peda Jonna to the latter. It is, however, undesirable that a separate standard of commutation should be applied to the Northern portion of the talua; and as the whole of the villages belong either to the 4th or lowest class, or else to the 3rd class, the rates applicable to such classes may fairly be taken for these villages also, without any particular risk or liability to error. It is besides essential that the rates of assessment applicable to these 3rd and 4th Class villages, should assimilate with those already determined for the four several classes for dry into which the District has been divided. If separate standard crops were decided on as necessary in the case of these villages, the whole of the details as to the area cultivable and expenses of cultivation, would have to be worked out on a separate basis from that adopted for either the Principal or Subdivision taluqs, with the probability of the result that might be attained differing somewhat from the proposals already made for the classes of villages heretofore arranged for the whole District; and therefore necessitating, should the calculations be held to be correct, the adoption of one additional class of villages at least for the whole District. As the crops prevailing in Kanigiri are thus of less value than those of Ongole, it would be preferable and more correct to apply the 3rd Class rates of the Principal Division in place of those of the 3rd Class of the Sub division based on Variga as one of the standard crops; for the latter crop is not cultivated in Kanigiri, whilst Aruga which is so cultivated to a fair extent, equal to that of Jonna, is one of the two standard crops of the Principal Division. In likemanner the 4th Class rates of the Principal Division which have been shown at para 19 to be applicable to the Southern villages of Kanigiri under Paira Jonna, should be taken for the remaining 4th Class villages of the taluq in which Peda Jonna prevails, for there are no other 4th Class villages and rates which could be adopted. The slight difference existing between the 3rd Class rates under Variga as now rendered and those proposed for Paira Jonna will be explained under dry rates of assessment.

Ovulava) in the better soils, I conjectured that it would be necessary to take that crop along with Sazza as the outturn or grain yield of one season, under one of the changes of system of rotation ordinarily followed by the ryots of Ongole and the Northern part of Kandukur. As the recorded details, however, given above at para 23, show the area cultivated with Horsegram to be only a little more than one half of the area under Sazza, I have been obliged to refrain from combining the two crops as representing for the better soils the produce of one year. Though I cannot rely implicitly on the statistics thus recorded, it is the best and only real guide to go by, and must necessarily be adhered to. Hence, Sazza alone has been taken as the third standard grain, and Horsegram omitted altogether. That Horsegram does follow Sazza

the same year can be conclusively shown, but the extent is not sufficient to warrant the combined system being followed, as I apprehended at one time would be the case. The following illustrates my meaning and shows for the Horsegram kyles made by the Department the number of cases in which the land may have been cropped with Horsegram only that year, or with both—Horsegram preceded by Sazza. Details are shown separately for the black or regada lands and the red soils; and under the former in some instances waste land was broken up when it is usual to put Horsegram only, and in others the first crop having failed the land was reploughed and sown with Horsegram.

	eri- de.	BLACK	Soil.	Red Soil.		
Details as to taluqs, and by whom under-taken.	No. of experi- ments made.	Horsegram preceded by Sazza.	Horsegram only.	Horsegram preceded by Sazza.	Horsegram only.	
Ongole.						
Deputy Director	12	9	3	•••		
Settlement Subordinates	96	66	28	1	1	
Kandukur.	(First					
Assistant Director	16	8	3	1	4	
Settlement Subordinates	54	12	26	1	15	
Total	178	95	60	3	20	

Wet Grains.—34. Save in Kandukur where the irrigated wet assessed area in occupation is 14,036 acres, and is principally confined to the Southern portion of the taluq, the wet area throughout the rest of the Sub-division is comparatively insignificant, comprising only 3,457 acres for the whole of Ongole and 525 acres for Kanigiri, or 18,018 acres altogether for the tract of country under report, exclusive of adjustments and transfers which will be referred to hereafter. The statement furnished at para 23 shows 89.71 and 88.62 per cent. of the crops under wet cultivation throughout Kandukur and Ongole respectively to have been under Paddy; and in Kanigiri 42.78 per cent. The slight fall of rain in the latter taluq during the year 1868 accounts somewhat for the small proportion of the wet area cultivated under Paddy during Fusly 1278, Paddy therefore requires to be taken as the standard of commutation for wet grains, in like manner to the Principal division.

Proposed commutation prices.—35. Having considered this question for the whole District at paras 60 to 72 of the report on the Principal division, it is only necessary to recur to the subject in order to notice the grains peculiar to the portion of the District to which the present report relates, viz; Variga, Sazza and Vulava. The statement showing the proposed commutation prices as worked out for the whole District on the basis of the series of twenty years prescribed by Government-1845-46 to 1864-65—is repeated below from para 65 of the above mentioned report.

GRAINS.	ze price of 1845-46 to faslies 1255	cent.	Remainder.	PROPOSED COMMU-			
	Average price 20 years, 1845-46 to 1274. Deduction 10 per cent.		Rem	Madras garce.	Putti.		
Dry.	Rs.	Rs.	Rs.	Rs.	Rs.		
Jonna	143 75 121 127 131	14 7½ 12 13 13	$\begin{array}{c c} 129 \\ 67\frac{1}{2} \\ 109 \\ 114 \\ 118 \end{array}$	129 64 107 107 107	30 15 25 25 25		
Wet. White Paddy Black Paddy	125 110	12 11	$\binom{112}{99}$ 105	107	25		

36. The commutation prices thus proposed for Jonna generally—both Paira and Pedda Jonna—and wet Paddy also, having been supported by the Director, they require to be taken as equally applicable to the Sub-division portion of the District; and need not therefore be referred to, further than to mention that the rate for wet Paddy is favorable to the Sub-division, where prices generally

	PERCENTAGE UNDER.						
TALOOKS, &c.	White Paddy.	Black Puddy.	Other crops.				
Ongole	45.11	43.21	11:38				
Kandukur	73.25	16.46	10.25				
Kanigiri	31.12	11.66	57.22				
Principal division excluding	\\ 53.61	33·51	12.88				

range higher on the average than throughout the wet taluqs of the Principal Division—the proportion cultivable under the better descriptions or White Paddy, being at the same time somewhat greater, as explained by the marginal note. Full details as to the prices can be gathered from Appendix G, Nos. 1 and 2 of my former report for the Principal division. Consideration has therefore to be given to the three grains formerly mentioned as solely

pertaining to the Sub-division, viz: Variga, Sazza and Vulava, which I surmised might thus require to be taken, but could not speak definitely upon, the details of crops, for the Sub-division not having been then compiled. I now find that the first two only are applicable, as Vulava occupies a much smaller percentage than I anticipated-4.46 in Ongole and 5.46 in Kandukur; and as these percentages are much under the proportion of the area cultivated with Sazza, the two crops could not consequently be fairly taken as sown the same year, as already fully explained at para 33. Variga and Sazza therefore alone remain to be noticed.

37. The average price arrived at for these grains being Rs. 121 for Variga and Rs. 127 for Sazza per Madras garce, an abatement of 10 per cent. requires to be made therefrom, as in the case of other grains, and the price is thus reduced to Rs. 109 and 114 per Madras garce. I have mentioned at para 66 of my former report, as a reason for proposing to assimilate the prices of Variga, Sazza and Vulava, that, "the difference between Variga and Sazza, and Sazza and Vulava.

"being respectively but Rs, 5 and 4 per garce, or one Rupee per putti, it is desi-"rable to equalize the price of all three to that proposed for Variga; viz : Rs. 25 per putti or Rs. 107 per garce. Vulava being now left out of the question, the apparent arbitrariness of the measure is to some extent removed. But, as I am still desirous to fix the commutation rate in terms of the local measure or putti in which it has heretofore been always decided, and is understood by the agricultural classes generally, or interested parties-just in the same way as the basis for prices in the southern Districts is always per Harris cullam-I have adhered to the course previously adopted, and propose Rs. 25 per putti or Rs. 107 per garce, as the nearest equivalent omitting fractions of the actual result attained, Rs. 109 per Following the same course, the price accorded to Sazza should doubtless be Rs. 26 per putti; or Rs. 111 per garce; but, considering that it involves a fourth commutation rate for the District-Rs. 30 for Jonna, Rs. 15 for Aruga, and Rs. 25 for wet Paddy and Variga having already been proposed; it seems desirable for the sake of securing uniformity, to take the commutation rate of Sazza at the same price as for Variga Rs. 107 per garce, more especially when it appears, as shown in the statement given at para 62 of my report on the Principal division, that the price of Sazza for the ryots' selling months, exceeds by Rs. 4 per garce the average price obtained for the whole year-the difference in the case of either Jonna or Variga being Rs. one or two respectively per garce. really a matter of slight importance if the principle involved of securing uniformity in these matters is at all allowed. If not permitted, then the commutation rate of each grain should vary a few Rupees from one another; and the adjustments effected as regards both Aruga and wet Paddy for the Principal division need to be accounted objectionable. I look upon the intention of Government in their order of the 28th September 1869, No. 2,681, to be, that, we should be guided by the average rate prevailing during the series of years fixed on for the purpose of determining the commutation prices to be adopted; not that the actual average resulting from the calculation should be determined on in each case as the rate to be fixed.

- 38. In so important a matter as the rates of commutation to be determined for any District, it seems essential that the question should be discussed and definitely disposed of either by the prices proposed in the first instance being concurred in or amended-prior to the adoption of the commutation rates for Settlement calculations; for, it is well known that any modification to the commutation prices, after the calculations, by which the proposed measure of assessment is worked out, would effectually upset and render void the necessarily laborious process by which new rates of assessment are determined. It was with this view that the portion of my former report relating to this subject was first drawn up and submitted with its appendices to the Central Office; but it was returned without any definite opinion being expressed.
- 39. Since the Principal division report was submitted prices have shown a considerable tendency to decline. From details obtained from Ongole for the past and present years, it appears, that the price of Variga and Jonna on the average throughout 1871, after striking off the usual abatement of 10 per cent. ruled somewhat less than the proposed commutation rates, viz: Rupees 102 and 125

against Rupees 107 and 129 respectively. While the price of Sazza was only just maintained above the commutation rate, Paddy on the other hand, owing no doubt to the consumption being always greater than the local supply, kept well in advance of the same. The subjoined abstract shows the average prices as returned for Ongole.

		1871.			1872.*					
GRAINS.	Average price per garce.	Deduct 10 per cent.	Remainder.	Average price per garce.	Deduct 10 per cent.	Remainder.	Proposed commutation rate.			
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.				
Paddy White	140	14	126	148	15	133	.j			
Paddy Black	135	13	122	146	15	131	} 107			
Average	138	14	124	147	15	132	J			
Variga	113	11	102	129	13	116	107			
Jonna	159	14	125	1.5 8	16	142	129			
Sazza	123	12	मेव जसते	141	14	127	107			

^{*} Five months January to May.

Grain Values. Total Experiments. 40.—The course pursued in the Principal division as explained at para 73 of that report was followed for the Sub-division and altogether 2,636 experiments or kyles were made, partly by the ordinary Revenue establishments of the taluqs, and partly by the Settlement Department; the crops measured being Paira Jonna and Aruga for the Southern portion of the Sub-division, and Variga, Peda Jonna and Sazza for the Northern portion.

The following statements exhibit respectively, the number of experiments made during each season by both the Revenue and Settlement Departments, and in each taluq also according to seasons.

		NU	JMBER	OF KYL	ES.				
		REVENUE DEPARTMENT. SETTLEMENT DEPARTMENT.							
Crops.	Seasons.	Tahsildars.	Revenue Sub- ordinates.	Total.	Dy. and Assistant Directors.	Settlement Subordinates.	Total.	Grand Total.	
Paira jonna	1857-58 1861-62 1864-65 1865-66 1866-67 1867-68 1868-69	11 13 91	 21 24 25 13 3	11 34 24 116 13 3		 2 22 189	 2 22 189	11 2 56 24 116 13 192	
Aruga	1864-65 1865-66 1866-67 1867-68 1868-69	115 12 20 10 42	$ \begin{array}{r} $	251 25 133 82 9 3	1 	213 	213 1 	26 133 82 9 3 253	
Variga	1864-65 1865-66 1866-67 1867-68 1868-69 1869-70	19 2 8 	95 141 48 47 31 	114 143 56 47 31 	35 20 55	202 322 524	237 342 579	351 143 56 47 31 342	
Peda jonna	1865-66 1866-67 1867-68 1868-69 1869-70 1870-71	18 1 	111 80 52 64 307	129 81 52 64 326		106 60 166	 106 60	129 81 52 64 106 60	
Sazza	1861-62 1865-66 1869-70	3 	44	47	•••	2 59 61	2 59 61	2 47 59	
Wet Paddy	1857-58 1861-62 1864-65 1865-66 1866-67 1867-68 1868-69 1869-70 1870-71	24 6 20 3 4 	30 97 56 62 12	24 36 117 59 66 12	5 	7 42 2 28 1	7 47 2 28 1	24 7 83 117 59 66 14 28	
•	rand Total	57 265	257 1,266	314	5 61	80	85	399	

						No. of Ky	LES.	
	Crops.			Seasons.	Ongole.	Kandukur	Kanigiri.	Total.
Paira Jonna	•••	•••	***	1857-58 1861-62 1864-65 1865-66 1866-67 1867-68 1868-69		11 2 53 23 116 12 189	 3 1 1 3	11 2 56 24 116 13 192
Aruga		•••		1864-65 1865-66 1866-67 1867-68 1868-69	1 19 9 1 	18 83 58 3 3	7 31 15 5 	26 133 82 9 3
Variga		•••		1864-65 1865-66 1866-67 1867-68 1868-69 1869-70	153 78 49 25 26 342 673	193 58 6 22 5 	5 7 1 13	351 143 56 47 31 342
Peda Jonna	•••		4	1865-66 1866-67 1867-68 1868-69 1869-70 1870-71	95 29 52 11 106 60	34 52 52 	1	129 81 52 64 106 60
Sazza		•••	***	1861-62 1865-66 1869-70	23 23	138 2 24 26	59	25 24 59 108
Wet Paddy		•••		1857-58 1861-62 1864-65 1865-66 1866-67 1867-68 1868-69 1869-70 1870-71	33 18 5 17 14 15	24 7 50 88 47 37 14 	11 7 12 	24 7 83 117 59 66 4 14 15
				Grand Total		1,286	169	2,636

- 41. The experiments number 2,636 altogether, viz., 414 in Paira Jonna, 253 in Aruga, 970 in Variga, 492 in Peda Jonna, 108 in Sazza and 399 in Wet Paddy, and they have been tabulated like those of the Principal division, the only difference being that as none were taken by the Revenue Officers of the District, the column for the Head and Assistant Collectors has been done away with. Details as to the whole of the experiments will be found in Appendix F. Nos. 1 to 7.
- 42. The several seasons over which the experiments extended, may be summarized as follows according to the Annual Settlement reports.
- 1857—58. Most disastrous year in the Principal division, but in the Sub-division "the dry crops yielded pretty well."
- 1861—62. Season rather more favorable than the preceding one. All the crops produced a fair outturn excepting Peda Jonna.
- 1864—65. Much damage was done to the Peda Jonna crops in Ongole by storms during November, and by insects. Other dry crops were successfully harvested.
- 1865—66. Season unfavorable as regards Dry Crops in particular. Only a moderate outturn in Northern portion of the Sub-division.
- 1866-67. In Ongole and Kanigiri Jonna indifferent, owing to too much rain and insects.
- 1867—68. Some of the Dry and the Paddy crops suffered slightly from rain, and from insects.
- 1868—69. North East Monsoon failed. Season an unfavorable one, Wet Crops almost entirely lost.
- 1869—70. Season rather favorable, but Peda Jonna almost entirely lost from excessive rain and blight. Variga also damaged considerably by rain at harvest time.
- 1870-71. Rather favorable season, but Peda Jonna suffered from excess of rain.
- 43. In the following Statement the seasons thus described are tabulated under Fair, Ordinary, Indifferent, and Bad.

			Cro	OPS.		
SEASONS.	Paira Jonna.	Aruga.	Peda Jonna.	Variga.	Sazza.	Wet Paddy.
1857-58. 1861-62. 1864-65. 1865-66. 1866-67. 1867-68. 1868-69. 1869-70.	Ordinary Fair Fair Ordinary Indifferent Fair Fair Fair	Fair Ordinary Indifferent Fair Indifferent 	Indifferent Indifferent Indifferent Indifferent Bad Indifferent	Ordinary	Ordinary Indifferent Indifferent	Fair Fair Indifferen Ordinary Ordinary Fair Bad Ordinary Ordinary
Fair. Ordinary. Indifferent. Bad	4 2 1 7	2 1 2 5	5 1 6	1 3 2 6	 1 2 	3 4 1 1

Paira Jonna—44. The seasons relating to the experiments under this crop are shown to have been Fair for four years—1861-62, 1864-65, 1867-68 and 1868-69; Ordinary in respect to two years—1857-58, 1865-66; and Indifferent as regards 1866-67. The subjoined statement specifies the proportion of the kyles falling under Good, Middling and Indifferent; and, whilst the seasons that are Fair predominate over the ordinary and indifferent years, the bulk of the experiments refer to good and middling crops.

Experiments by whom undertaken.	Good.	Middling.	Indifferent.	Total.
Tahsildars	67	37	11	115
Revenue Subordinates	32	31	23	86
Settlement Subordinates	74	105	34	213
Total.	173	173	68	414

Full particulars can be observed by referring to Appendix F. Statements 1 and 7. The kyles extend over seven years altogether, but principally belong to one fair and one indifferent season; and therefore form an accurate basis for guaging the grain value to be taken for each class, and sort of soil; provided the large proportion of good kyles—especially those measured by the Tahsildars, which in many cases cannot be deemed fair average measurements—are duly allowed for.

45. An abstract of the whole of the 414 experiments is embodied in the subjoined table, which further specifies the grain values assigned for the 2nd and 3rd Class villages of Kandukur to which the experiments chiefly relate. It will be noticed from Statement No. 1 of Appendix F. that only 8 kyles refer to Kanigiri.

				PAIR.	A JON	NA KY	LES.			Ave Grain	age
		God	od.	Midd	ling.	Indiffe	erent.	Average	e of all.	Grain assig	Value ned.
Class and So	RT.	Number of Kyles.	Average Outturn.	Number of Kyles.	Average Outturn.	Number of Kyles.	Average Outturn.	Number of Kyles.	Average Outturn.	2nd Class Villages.	3rd Class Villages.
II	1		•••	•••	•••	•••				380	350
	2				•••		•••	•••	•••	320	275
III	1	3	359	5	243			8	287	340	300
	2	32	368	3 6	219	19	109	87	250	275-240	225
	3	23	331	16	169	6	87	45	241	200	175
	4	•••			ĸŖ.			•••	•••	166	133
IV	1	33	377	23	213	4	103	60	295	260	250
	2	47	348	45	177	18	93	110	237	185	166
	3	5	306	5	133	1	52	11	204	140	125
v	1	4	346	4	166	2	90	10	223	185	166
	2	2	308	2	136	4	85	8	153	140	125
	3		• • •	***	.,,	•••	•••		•••	100	90
VII	1	8	335	2	154	3	105	13	254	212	212
	2	5	370	22	160	7	93	34	177	145	130
	3	5	289	3	159	2	84	10	209	120	105
VIII	1	3	245	5	159	2	114	10	176	166	166
	2	3	227	5	135		••	8	170	120	105
	3	,, ,	•••	• • •	•	•••			•••	100	90
		173	£11	173		68	•••	414	•••	•••	•••

46. The grain values taken for the 3rd Class villages are the same as for the Principal division, and those fixed for the 2nd Class with reference to the experiments now tabulated, conform more closely with the middling, as they should, than with the good; for the latter must, as before stated, be looked upon so far as the Tahsildars numerous experiments are concerned as of an exceptional nature.

Aruga—47. The experiments of this crop relating to the Kandukur and Kanigiri talooks were wholly undertaken by the Tahsildars and Revenue Subordinates. They refer to five seasons; two fair 1864-65, and 1867-68, one ordinary, 1865-66; and two indifferent, 1866-67 and 1868-69. The bulk of the kyles were however made during the ordinary year 1865-66, and the indifferent season of 1866-67; and consequently allow of fair conclusions being drawn as to the

Experiments by whom undertaken.	Good.	Mid- dling.	Indif, ferent.	Total.
Dy. Director	1			1
Tahsildars	19	17	6	42
Revenue Subordinates	69	96	45	210
Total	89	113	51	253

average produce. The marginal note specifies the number of kyles made, and by whom, also the proportion falling under good, middling and indifferent. The Tahsildars kyles are more numerous under good than under the other heads, and likewise require to be looked upon as somewhat ex-

ceptional. Statements Nos. 2 and 7 of Appendix F. can be referred to, and the annexed abstract compiled therefrom shows the collective results of the whole experiments, and the outturn determined thereon for 2nd Class villages, the grain values of the 3rd Class conforming with those of the Principal Division.



		, -		AI	RUGA	KYLE	S.	<u> </u>		Averag	e Grain
		God	od.	Midd	ling.	Indif	ferent.	Avera al	ge of	Value a	e Grain ssigned.
Class ar Sort.	nd	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	2nd Class.	3rd Class.
п	1	•••	•••	•••			••	•••		650	600
	2	•••	•••	•••	· •••		•••		•••	500	450
III	1	•••		1	512	•••	•••	1	512	550	500
	2	7	510	10	274	9	163	26	299	${f 450} {f 400}$	375
	3	3	533	11	236	3	135	17	271	325	300
	4	2	458	2	210	•••	***	4.	334	225	200
ιν	1	5	520	4	325	1	167	10	407	425	400
	2	10	500	5	242	6	110	21	327	32 5	300
	3	3	447	1	121	1	42	5	301	225	200
v	-1	2	572	2	254	1	188	5	368	325	300
	2	8	459	12	253	1	112	21	325	225	200
	3	•••	•••	1	168		B	1	168	140	120
V11	1	2	642	3	303	भेव जयन	172	6	394	325	325
·	2	14	428	36	241	16	96	66	245	240	212
[3	16	338	17	176	4.	90	37	237	180	160
VIII	1	1	596	•••	•••		•••	1	596	275	275
.]	2	13	275	2	123	1	113	16	247	180	160
	3	2	241	3	127	3	83	8	139	140	120
XII	1	•••	•••	•••		,	•••	•••			250
	2		•••	•••	•••	1	132	1	132	•••	225
XIII	1		•••	3	224	2	128	5	186	•••	225
	2	•••	•••	•••	•••	l	37	1	37	•••	175
XIV	1	1	568		,	•••	•••	1	568		175
(D. + 3.32	2	•••	•••		•••		•••				120
Total No. Kyles.	10	89	•••	.113	•••	51	•••	253	•••		111

Variga.—48. The 970 measurements made to test this crop extend over some six seasons, of which one is recorded as Fair—1864-65; three as Ordinary 1866-67, 1867-68, and 1869-70; and two as Indifferent—1865-66 and 1868-69. The bulk appertain however to one fair and one ordinary year, a good many at the same time belonging to the indifferent season, 1865-66. Rather more than two-thirds

Experiments by whom undertaken.	Good.	Mid- dling.	Indif- ferent.	Total.
Tahsildars	4	14	11	29
Revenue Subordinates	49	153	160	362
Dy. Director	9	28	18	55
Settlement Subordinates	81	307	136	524
Total	143	502	325	970

of the kyles refer to the Ongole taluq, and the disposition of the whole as good, middling, and indifferent, and by whom performed, can be gathered from the annexed abstract. The greater number of the kyles were undertaken by the Settlement party, and as regards the whole they are moderately well distributed, about one half being mid-

dling, one-sixth good, and two-sixths indifferent. There is marked uniformity between the results of my own kyles, and those of the Settlement Subordinates. Those of the Revenue Department compare fairly also. Collectively the numerous experiments, thus tabulated in Appendix F. Nos. 3 and 7, afford data of a reliable nature, whereby the grain produce of the several classes and sorts of soil can be satisfactorily estimated; and it will doubtless be generally observed there is an equality in the progression of the average results, where there are many measurements, which obliges their acceptance with some confidence.

49. The following extract compiled from the above-mentioned Appendix, furnishes in a concise form the whole of the experiments, and shows the grain values allotted for each class and sort of soil, for both 1st, 2nd and 3rd Class villages. I must explain that the 2nd has been taken as the nominal class of villages, for both the Ongole, and Kandukur taluqs, and the grain values thus adjusted have in the first instance been raised, or depressed, to suit the circumstances of the better or 1st Class villages, and the inferior or 3rd Class villages.

				VA	RIGA	KYLE	S.~			Averag	ge Grain	Value
		Goo	od.	Middling.		Indiffe	erent.	Average	of all.	8	ssigned	•
CLASS AN SORT.	ID	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	1st Class Villages.	2nd Class Villages.	3rd Class Villages.
II.	1 2		 560	2	 514	•••	•••	3	 529	575 500	540 450	500 425
III.	1 2 3 4	7 28 21 1	604 573 472 420	42 160 102 3	410 347 295 235	19 107 67 1	229 177 144 103	68 295 190 5	379 307 261 245	500 400 300 250	450 400 350 275 225	425 325 250 210
IV.	1 2 3	30 25 9	548 480 355	86 62 15	346 297 227	36 54 20	191 142 128	152 141 44	349 271 208	425 300 225	380 275 210	350 250 200
ν.	1 2 3	1 3	504 415	3 3 2	265 231 130			4 6 2	325 323 130	300 225 150	275 210 150	255 200 140
VII.	1 2 3	5 4 3	750 410 481	5 13 1	283 211 104	10 7	164 107 123	12 27 11	457 202 219	•••	300 225 180	300 200 160
VIII.	1 2 3	•••		1	126 298 		84 	1 2 	126 191 		250 180 140	250 160 120
XII.	1 2		39 7		 224	1	166	5 1	351 224			200 175
XIII.	1 2		580	•••	•••			1	580 	•••		175 150
XIV.	1 2	•••	•••				•••		,,,			150 100
Total N of Kyle		143	•••	502		325	,	970		•••		

Peda Jonna.—50. The 492 experiments relating to Peda Jonna extend over six seasons, and prove how precarious the outturn of this crop is. The crop generally shoots up vigorously, and grows well until early in November, when the head or cobs appear; and should heavy rain fall then or subsequently whilst maturing as it invariably does in Ongole—the excessive moisture causes the forming grain to mildew, and blight to appear. The outturn of grain is in this way materially diminished, whilst the Jonna Choppa or straw-which the ryot relies on for fodder for his cattle-is not affected, but invariably yields well. Of the six seasons five are described as indifferent, and the sixth 1869-70 as bad. The latter season was exceedingly bad, the crop for the most part being extensively blighted. It progressed well at first and attained a height unprecedented for many previous years, but continuous rain at a critical period of its growth, blighted the whole and the grain yield was miserably small; hence one reason of comparatively so few kyles being made of this Jonna crop. The harvest time is either early or towards the middle of December, and when I visited the Ongole taluq in January during the above season, a good extent of Jonna crop was standing, and had been given out by the ryots on contract to be cut and stacked for what little grain the reapers-who cut it at their leisure-could obtain from the blighted Jonna heads. The crop not only failed in Ongole, but throughout the neighbouring talugs of Guntoor also.

51.—The statement given marginally furnishes particulars as to the

			- 1	(10.10Z)
Experiments by whom undertaken.	Good.	Mid- dling.	Indif- ferent.	Total.
Tahsildars	2	8	9	19
Revenue Subordinates	26	120	161	807
Settlement Subordinates	16	80	70	166
Total	44	208	240	492

arrangement of the kyles and by whom measured. Barely one-tenth are recorded as good, about one-half as indifferent, and the remainder as middling. The kyles are moderately well distributed over the series of years, a fourth appertaining to the first season when the crop was indifferent from failure of rain-the fall for the year

being under 8 inches—a fifth to the bad year, and the residue pretty equally to the remaining seasons. Particulars of the experiments will be found tabulated in Appendix F. Nos. 4 and 7, and the result of the whole is abstracted therefrom and furnished below, along with the grain values decided on.

	!			P	EDDA	JONN	Α.			Averag	ge Grait	ı Value	
Class an Sort.	d	Go	od.	Midd	dling.	Indif	ferent.	Averag	ge of all.	Average Grain Value assigned.			
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	1st Class Villages.	2d Class Villages.	3d Class Villages.	
11	1	•••		•••	•••					375	350	325	
	2	•••	4 • •						•••	325	300	275	
	1	,,,	***	6	246	9	120	15	170	325	300	275	
	2	9	311	56	192	78	83	143	140	225	225 200	} 180	
	3	23	252	62	146	31	81	116	150	175	160	145	
	4	•••	•••	2	99	1	75	3	91]25	120	105	
IV	1	•••	•••	7	212	10	109	17	152	250	220	200	
	2	6	2 66	30	. 148	39	69	75	116	175	160	145	
	3	3	184	22	133	47	6 0	72	87	125	120	105	
v	1	•••				enid.	93	1	93	175	160	145	
	2	•••	•••	•••		1	37	1	37	125	120	105	
	3	1	149	•••	•••	4	5 Q	5	70	80	80	75	
VII	1		•••	•••	•••	,					175	175	
	2		•••	6	118	10	63	16	84	•••	125	112	
	3	1	172	14	117	8	57	23	99	•••	100	95	
VIII	1	•••	•••	•••	•••		• • •	•••			140	140	
	2		•••		•••	•••	•••	•••		•••	100	95	
	3	1	156	3	119	1	31	5	109	***	75	70	
Total No. of Kyles.	}	44		208	•••	240	•••	492	* * *	•••	•••	•••	

There can be no doubt that the yield of Peda Jonna is most precarious; and therefore in fixing the grain values for the 2nd or normal class of villages, it has been necessary to adhere somewhat closely to the results which the measurements as regards the middling crops point to. Kandi and Pessara are, however, always mixed and sown along with the Jonna—the former being drilled separately in most instances. These crops are of some value; invariably yield moderately; and the produce, as a rule, is disposed of by the ryots. As the yield of Jonna proves so moderate, a somewhat higher figure than that indicated by the foregoing results, may I think be fairly allotted as the ordinary yield; and I have consequently acted on this, in deciding the actual grain value to be taken for each class or sort of soil. The values thus determined have been increased or decreased for the 3rd or 4th Class villages, as before explained. As thus adjusted, the grain values will be observed to be considerably less than those of the other description or Paira Jonna for similar classes of villages. The 1st and 2nd Classes under Peda Jonna, correspond very closely with the grain values of the 3rd and 4th Class villages under Paira Jonna.

Sazza.—53. The 108 measurements effected for this crop belong to three seasons actually but practically to two only, both of which are described as indifferent. The third year is recorded as ordinary and comprises only two experiments.

Experiments by wbom undertaken.	Good.	Mid- dling	Indif- ferent.	Total.
Tahsildars			3	3
Revenue Subordinates	2	20	22	44
Settlement Subordinates	4	29	28	61
Total	6	49	53	108

The disposition of these kyles is indicated in the marginal statement. Unfortunately the bulk of them, 59 kyles, refer to the Kanigiri taluq, and only 23 to Ongole and 26 to Kandukur. Moreover, the whole of those first specified were measured by the Settlement Subordinates, so only two of their experiments apply to the more important

taluqs. Not only are the seasons indifferent, but the average results generally exhibited by the experiments have been unduly depreciated to some extent by a larger proportion of the kyles belonging to the Kanigiri taluq. Experiments would have been made by the Settlement Department in Ongole also, had opportunity offered whilst they were employed in that taluq. The details of the experiments can be gathered from statements 5 and 7 of Appendix F. As explained at para 31, Sazza has been reckoned to represent the least important of the minor crops; and though the area actually under Sazza is not extensive, that needing to be calculated on the basis of this crop is upwards of one-fourth of the whole area to be assessed. The grain values for the normal class of villages of Ongole and Kandukur must necessarily, under these circumstances, be appraised some what higher than the kyles indicate, and I have therefore adopted for Sazza the same grain values as for Peda Jonna. The total results of the whole experiments and the produce assigned, are furnished in the subjoined statement.

					SAZZA	KYLE	s.			Averag	o grain	values
		Goo	od.	Middl	ing.	Indiffe	rent.	Average	of all.	a	ssigned.	
CLASS AND SO	RT.	Number of Kyles.	Average Outturn.	Number of Kyles.	Average Outturn.	Number of Kyles.	Average Outturn.	Number of Kyles.	Average Outturn,	1st Class villages.	2nd Class villages.	3rd Class villages.
11	1 2	•••			•••	•••	•••		•••	375 325	350 300	$\frac{325}{275}$
III	1 2 3 4	1	128	1 2 1 	168 168 112	4 5 2	102 100 84 	5 8 3	115 141 93	325 225 175 125	300 225 200 } 160 120	275 180 145 105
IV	1 2 3	1	204	9 6 3	209 152 130	6 6 1	109 115 84	15 12 5	169 134 136	250 175 125	220 160 120	200 145 105
v	1 2 3	1	320	2	236	ï	60	3 1	264 60	175 125 80	160 120 80	145 105 75
VII	1 2 3			 5 1	106	$\begin{array}{ c c }\hline 1\\12\\2\\2\\\end{array}$	84 66 63	17	84 78 73	***	175 125 100	175 112 95
VIII	$\begin{bmatrix} 1\\2\\3 \end{bmatrix}$	1 2	270 150	11 8 	106 93	7 6 	77 64 		104 89 	•••	140 100 75	140 95 70
XII	1 2			•••		•••	•••		•••	•••		120 100
XIII	1 2		•••		•••		•••	•••	•••	•••		100
XIV	1 2								•••			80
Total No.	\inf	6	- 	49		53		108	•••			

Wet Paddy.—54 Altogether 399 experiments of Paddy under irrigation were made during the course of nine seasons, of which three appear to have

Experiments by whom undertaken.	Good.	Mid- dling.	Indif- ferent.	Total.
Tahsildars	36	10	11	57
Revenue Subordinates	30	132	95	257
Dy. & Assistant Directors	•••		5	5 .
Settlement Subordinates.	32	36	12	80
Total	98	178	123	399

been fair, four ordinary, one indifferent, and one bad. The abstract given marginally denotes the distribution of these kyles. The five recorded against Dy. and Assistant Directors were made by the late Mr. Embley. The Tahsildar's kyles were mostly undertaken by the several Tahsildars of Kandukur. Those of 1857-58 were made by B. Gopalaya, who is at present Head Sheristadar of

the Mysore Commissioner's Office. As will be observed from statements 6 and 7 of Appendix F., the results in many instances are exceptionally high and varied, and tend to show that only the very best crops have been measured. Viewing the experiments generally, whilst the Tahsildars appear exceptionally high in several instances, those of the Revenue Subordinates range rather lower than the kyles of the Settlement Subordinates. On the whole there is not much variation from the grain values determined for the Principal division; and it is desirable therefore to apply the latter to the Sub-division also, as the area concerned is not very extensive. This course will preserve uniformity for the whole District. The usual abstract exhibiting the result as regards the whole of the experiments, and the grain value assigned, is appended below:—

सत्यमेव जयते

	ļ		_	WE	T PADD	Y KYLES	•			-88 -88
		God	od.	Miḍd	ling	Indiffe	erent.	Averag	e of all.	
Class and Sort.		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	Average grain value signed.
II	1	•••	•••	•••	•••	•••			•••	1,000
	2	•••	•••		•••		•••	•••		85
III	1	9	1,109	7	700	4	358	20	816	806
	2	12	960	21	582	16	339	49	596	72
	3	2	773	7	536	11	249	20	402	62
	4	1	680	2	428	•••		3	512	550
IV	1	19	1,163	24	733	22	452	65	764	85
	2	23	1,139	34	658	32	3 76	89	681	75
	3	4	1,017	14	508	4	320	22	461	65
٧	1		1	1	4 34		•••	1	484	75
	2	1	1,354	3	566	3	343	7	583	65
	3	1	644	2	502	•••		3	549	50
VII	1	7	946	6	654	2	416	15	759	80
	2	9	1,102	21	607	13	3 69	43	638	7 0
	3	3	1,061	9	527	4	204	16	.546	62
VIII	1	•••		••,			•••	•••	•••	72
	2	1	784	•••		1	384	2	584	62
	3	•••	•••		•••	2	2 66	2	266	50
XII	1	3	943	20	60 5	3	297	26	609	72
	2			4	472	4	290	8	381	65
XIII	1	1	784	1	484	•••	•••	2	634	65
	2	2	1,002	2	490	2	260	6	584	60
XIV	1	•••	•••			,,,	•••			600
	2	•••	•••	•••	•••	•••	•••		••	500
Total No. of Kyles.		98		178		123		399		• • • •

Comparison of dry grain values with other Districts.—55. The two returns which follow, compare the grain values assigned for Nellore, with those proposed for Guntoor, the Pattikonda talug of Kurnool and the four talugs in Cuddapah. The Jonna of these latter provinces is identical with the Peda Jonna of Nellore; and Variga is common to Guntoor as well as to the Northern portion of Nellore, and therefore should afford the best basis of comparison. As regards the outturn of Peda Jonna, the 1st Class of Ongole corresponds fairly with the 2nd Class of Cuddapah and Pattikonda, but is considerably below the 3rd Class of Guntoor; the 2nd Class of Ongole, and the 3rd Class of Pattikonda conform somewhat; whilst the result of the 3rd Class of Ongole resembles more closely the 3rd Class of Under Paira Jonna the grain values of the 2nd Class of Nellore range rather higher than those of the 2nd Class of Cuddapah, but the 3rd Class of Nellore tallies with the latter to some extent, and the 4th Class of Nellore—save under the red soils-agrees for the most part with the 3rd Class of Cuddapah. There is almost the same disparity between the grain values of the several classes of villages of Guntoor and Ongole for Variga, as there is for Peda Jonna; the only occasions on which they are in consonance being in the higher qualities of the better soils. This is due to the exceptionally high values allotted for the lower qualities of each class, and inferior soils. Explanation on this point will be found under the comparison of cultivation expenses, instituted at para. 78. values now proposed have been shown to be founded on good and sufficient data, and should not therefore be doubted because they fail to harmonize with those in Guntoor.

सन्धर्मव जयत

ARENACEOUS SOILS.

500 425

850 850

575 500

400

520 440

560 80 80

325 250

350 275

380 320

: :

325 275

300

375

9 6 6 6 6

520 440

560 480

: :

3 :

480

380

440

200

<u>– 03</u>

П...

300 300 140

। छ छ ४

H

300 150 140

14 03 00

1У...

220 140 80

- 61 m

3rd Class.

2nd Class.

1st Class.

3rd Class.

2nd Class.

1st Class.

4th Class.

3rd Class.

2nd Class.

let Class.

3rd Class.

2nd Class.

Jet Class.

3rd Class.

2nd Class.

1st Class.

3rd Class.

zud Class.

lat Class.

3rd Class.

2nd Class.

1st Class.

CLASS AND SORT.

NELLORE Sub-division.

GUNTOOR.

NELLORE PRINCIPAL DIVISION

NELLORE* Sub-division.

GUNTOOR.

PATTIKONDA.

CUDDAPAH.

PEDA JONNA.

PAIRA JONNA.

VARIGA.

Guntoor 3rd Class.

Nellore Sub-divi-sion 3rd Class.

						l		_ }
	CLAS	s and Sor	T.	Variga.	Jonna.	Variga.	Sazza.	
		XII	1 2	300 280	300 280	200 175	120 100	-
		XIII	1 2	280 240	280 210	175 150	100 80	
		XIV	1 2		240 220	150 100	80 60	
425 325 250	210	350 250 200		200 200 140	300	160	250 160 120	
7. 2. 350 350 350 350	225	380 275 210		275 210 150	300	180	250 180 140	- (
200 200 200 200 200	250	425 300 225		300 225 150	:	::	:::	-
360	280	300 280 240		280 240 220		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	240 220	
440: 400		340 300 280		300 280 240		320 280	280 240	
440	320	350 320 280		320 280 240	:	Ì	: : :	
275	2	225 150 116		150 116 80	200	28	150 96 80	
300	133	250 166 125		166 125 90		130	166 105	
340 275 240	200 166	260 185 140		185 140 100	212	145	166 120 100	
المنتشك				:::	I	: :	:::	
275 180 145		200 145 105		145 105 75		95	140 95 70	he sam
300	ન ગવ	250 160 120			175	125	140 100 75	and Sazza are the same
325 225 775	125	250 175 125		175 125 80	:	::	:::	and Saz
360		300 280 240			280 240 280 280 280 240		220	
440		340 300 280	,	880 880 840	<u>:</u>	320	280	da Jo
440	086	320 280 280		320 280 240	:	::	:::	Note.—The Grain values for Peda Johns
	<u> </u>	_ ; ; ;	1	_ : : :		::	111	nes f
320 240		240 180 180		120		100	100	प्रकृ
380 280		250 200 120		200 120 80	i i	150	100	Grai
280 210		210 150	- 1	150 80 80	,	120 120 120		-Tke
340 250	요 원	250 130		130 80 80		200 120		Tote.
	3 (3)	000		000			00	14

:48

ଳ ଶ ର

VIII...

220 140

VII ..

Comparison of the Experiments resulting for the 1st, 2nd and 3rd Classes of Villages.—56. The experiments under Paira Jonna, Variga and Peda Jonna are exhibited for the Ongole and Kandukur taluqs in Statement No. 8 of Appendix F., but the results the comparison presents, appear different from what might be expected, owing in some instances no doubt to the proportion of the kyles thus compared—appertaining to the fair and indifferent seasons—not being the same. The regularity of the incidence is most marked in respect to Peda Jonna, and to Variga for the ordinary qualities of soil. The experiments rendered are merely those of the Settlement Department.

Experiments relating to the Extra sort assigned under III. 2.—57. These

are specified in the following statement.

	ent.		No	, AND	DISP	OSITIO	n of	Exp	GRIME	NTS.	ralue ied.
Crop, &c.	Department.	Taluqs.	Go	ood.	Mide	lling.		iffer- at.	Ave of	rage all.	Grain value assigned.
Paira Jonna	Rev. Dept. Sett. Dept.	Kandukur.	1	348	•••			92 	1	92 348	
Average of all kyles under III. 2.			1	348		•••		92	1 87	220 250	
Variga	Rev. Dept. Do. Sett. Dept.	Ongole Kandukur. Ongole	2 1	632 652	1	357 364 328	1	181 60		212	
Average of all kyles under III. 2.			3				9			269 307	4 00
Peda Jonna	Rev. Dept.	Ongole do.	1	271	3	212 190	2	136 86	5 6	196 169	
Average of all kyles under III. 2.			1		7		3		11 143	181	225 200

Under the first crop, or Paira Jonna, the measurements are too few to be of any use. The experiments of the Revenue Department for Variga appertain mostly to two indifferent seasons, 1865-66 and 1868-69; so, the result is very different from that attained by the Settlement Department, whilst, on the other hand, the kyles of the latter Department under Peda Jonna refer similarly, for the most part, to the bad year, 1869-70.

Fold return of produce.—58. The return appended below compares the seed sown with the grain value now assigned, and shows the yield in fold as calculated for the several classes and sorts of soil for Paira Jonna, Variga, Peda Jonna and Sazza, as regards the normal or 2nd Class of villages of the Sub-division.

					Result	render	ed in	Madras	Measu	res.			
		Pair	ra Jonn	a.	V	ariga.		Ped	a Jonns	ı.	\$	Sazza.	
Class ar Sort.		Seed sown per acre.	Grain value per acre.	Yield in fold.	Seed sown per acre.	Grain value per acre.	Yield in fold.	Seed sown per acre.	Grain value per acre.	Yield in fold.	Seed sown per acre.	Grain value per aere.	Yield in fold.
1		2	3	4	5	6	7	8	9	10	11	12	13
II.	1 2	3	380 320	127 107	3·8 3·8	540 450	142 118	2·6 2·6	350 300	135 115	1·9 1·9	350 300	184 158
III.	1 2 3 4	3 3 3 2·6	340 275 200 166	113 92 67 64	3·8 3·2 2·6 2·6	450 350 275 225	118 109 106 87	2.6	300 200 160 120	115 77 62 55	1·9 1·9 1·6	300 200 160 120	158 105 84 75
1V.	1 2 3	3 3 2·6	260 185 140	87 62 54	. 3.2	380 275 210	100 86 81	2·6 2·6 2·2	220 160 120	85 62 55	1·9 1·9 1·6	220 160 120	116 84 75
٧.	1 2 3	3 2·6 2·6	185 140 100	62 54 38	2.6	275 210 150	86 81 79	2.2	160 120 80	62 55 42	1.6	160 120 80	84 75 50
VII.	$\begin{bmatrix} 1 \\ 2 \\ 3 \end{bmatrix}$	2·6 2·6 2·6	212 145 120	82 56 46	2.6	300 225 180	94 87 69	2·6 2·2 1·9	175 125 100	67 57 53	1.9	175 125 100	92 66 53
VIII.	1 2 3	2·6 2·2 2·2	166 120 100	64 55 45	2.6	250 180 140	78 69 74	1.9	140 100 75	64 53 39	1.9	140 100 75	74 53 47
XII.	1 2		•••		3·2 2·6	200 175	62 67				1·9 1·9	120 100	63 53
XIII.	1 2				2.6	175 150	67 58				1.9	100 80	53 42
XIV.	1 2				1·9 1·9	150 100	79 53				1.6	80 60	42 38

Equivalent of yield in pounds.—59. The yield of the foregoing four dry crops is commuted from Madras Measures to pounds per acre in the subjoined statements, for each class of villages now calculated for the Sub-division. The contents of a Tum* of each grain has been tested and computed as follows:—Paira and Peda Jonna 108 lbs.; Variga 114 lbs; and Sazza 106 lbs.

			ASSES.	SAZZA. 3rd Olasa Villages.	120 341 100 284 100 284	80 227 80 227 60 168			
			ARENACEOUS CLASSES.	VARIGA. SAZZA. 3rd Class 3rd Class Villages. Villages.	200 611 175 534 175 534	458 458 305			
			ARENA	Class and Sort.	XIII.				
		lass.	Iba.	923	781 511 412 298	568 398 298	298 298 213	497 318 270	395 270 199
		3rd Class.	M. M.	325	275 180 145 105	200 145 105	195	175 112 95	70
	.42	Jass.	lbs.	994	852 568 454 341	625 454 341	454 341 227	284 284	398 284 213
	SAZZA.	2nd Class.	M. M.	350	8888	22 160 120 120	160 120 80	175 125 100	140
DS.		lass.	lbs.	1,065	923 639 355	710 497 355	855 227	:::	:::
PER ACRE IN MADRAS MEASURES AND POUNDS.		1st Class.	M. M.	375	325 225 175 125	250 175 125	175 125 80	:::	:::
S AND		ass.	lbs.	1,527	1,298 992 763 641	1,069 763 611	763 611 428	916 611 488	763 488 366
SURE		3rd Class.	M. M.	500	425 325 250 210	350 250 200	250	00000	250 1160 120
S ME.	₿ Ā.	ass.	lbs.	1,649	1,374 1,069 840 678	1,160 840 641	840 641 458	916 678 550	763 550 428
MADR	VARIGA.	2nd Class.	M M.	540	450 350 275 225	380 275 210	275 210 150	300 225 180	250 180 140
NI E		lass.	Ibs.	1,756	1,527 1,221 916 763	1,298 916 678	916 678 468	:::	; ; ;
R ACE		1st Class.	K. K.	575	\$500 8500 850	425 300 225	300 225 150	: <i>i</i> :	::;
1		388	lbs.	940	796 521 419 304	575 419 304	405 304 27	506 324 275	405 275 203
A XIE		3rd Class	M. M.	325	275 180 145 105	200 145 105	105	175 112 95	140 95 70
RATIV	JNNA.	lass.	Jbs.	1,013	868 575 463 347	636 463 347	463 347 231	506 362 289	405 289 217
COMPARATIVE YIELD	Peda Jonna.	2nd Class.	M. M.	300	300 120 120	220 160 120	150 120 80	175 125 100	140 100 75
	_	lass,	lbs.	1,085	940 651 566 362	723 506 362	506 362 231	: : :	: : :
		lst Class.	M. M.	83 25 57 55	325 225 175 125	250 175 125	175 125 80	: : :	
	JONNA.]ass.	lbs.	1,099	983 694 578 480	752 535 405	535 405 289	613 419 347	480 347 289
	Paira Jonna.	2nd Class.	K.	380	340 240 200 166	260 185 140	185 140 100	212 145 120	166 120 100
		Sort.		F1 08	⊣ es es 4	32 83	୮୧୯୧୯	୯ଶନ	⊢ ∅ છ
BOILS.		Class and Sort.		п	Ш	IV	Λ	VII	Vin.
				<u>'</u>		<u> </u>	·	12	

Expenses of dry cultivation.—60. The calculations under this head have been compiled in the same manner as for the Principal Division, viz., on the basis of the recorded details of the villagers and ryots—provision being made for the same items as enumerated at para. 96 of my previous report, as noted below:—

- (1.) Cost of bullocks.
- (2.) Cost of implements.
- (3.) Cost of manure.
- (4.) Cost of yearly laborers.
- (5.) Cost of hired laborers.
- (6.) Cost of seed.
- (7.) Cost of feeding bullocks.
- 61. The detail information of the villagers was recorded for twelve villages by myself, and by the Supervisor and his Deputy for some twenty-nine separate villages. The usual kaifiyats were as well taken of the villagers collectively for all three taluqs, and the information thus derived has been separately abstracted for each taluq.
- 62. From a consideration of these details, the area cultivable in respect to each quality of soil has been worked out, and further, the proportion thereof usually sown under each of the standard crops, viz., Variga, Peda Jonna and Sazza, the basis of the calculation being the same as for the Principal Division, a ryot working with four ploughs.

63. The area thus fixed on for each class and sort of soil is rendered in the

,		To. of hyable.		PORTI NDER		Perc	ENTA	GE.
CLASS &	SORT.	Total No. of Acrescultivable	Variga	Jonns.	Sazza.	Variga.	Jonna.	Sazza.
1		2	3	4	5	6	7	8
11.	1 & 2	65	32½	161	161	50	25	25
III.	1 2 3 4	60 60 64 68	30 30 30 30	15 15 16 17	15 15 18 21	50 50 47 44	25 25 25 25 25	25 25 28 31
IV.	1 2 3	65 68 72	32 3 30 30	16‡ 17 18	16 1 21 24	50 44 42	25 25 25	25 31 33
v.	1 2 3	72	30 30 30	17 18 18	21 24 27	44 42 40	25 25 24	31 33 36
VII.	1 2 . 3	. 72	30 30 30	17 18 20	21 24 30	44 42 38	25 25 25	31 33 37
VIII.	_	72 80 80	30 30 30	18 20 20	24 30 30	42 38 38	25 25 25	30 37 37
XII.		72 72			42 42	42 42		58 58
XIII.	0	72			42 50			58 62
XIV.		80			50 50		:::	62 62

statement given marginally. The best soilswill be observed to have been reckoned as under Variga every alternate year, and either Peda Jonna or Sazza the intervening years-the proportion of the area cultivable being one-half in the case of Variga, and one quarter for Peda Jonna and Sazza. As the quality of the soil decreases and a greater area is ploughed, the extent under Variga has been lessened by retaining the same figures as for the best Regada Soil, or III. 1. Peda Jonna has been apportioned at one-fourth in all cases, and the remaining area has been allotted to Sazza; which though covering a far less area than Peda Jonna, is assumed to be greater, consequent on Sazza having been selected to represent the least valuable of the minor crops cultivated, as already explained at para. 31. Peda Jonna not being cultivated in the arenaceous soils, the whole area has been assigned to Variga and Sazza, in the manner above described.

- 64. It will doubtless be remarked that the area represented as cultivable with four ploughs in the Principal Division, is much less than that now returned for the Sub-division. This may be attributed primarily to the difference of season that admits of different crops being cultivated, and to a regular rotation being followed. Under the system pursued in Ongole, the ryot is enabled to till a much greater area during the year, than can be done with the same head of cattle in the southern portion of the District. Throughout the Principal Division threefourths of the area is invariably sown under one crop, Paira Jonna, which therefore frequently recurs year after year with unfailing precision. The ryots will often admit that they have never known certain lands to be cropped otherwise than with Paira Jonna. It is far different in Ongole, and the northern part of Kandukur; and the course there pursued may be briefly described as follows. With the first favorable rains towards the end of June or early in July, Sazza is sown, and then Peda Jonna and Indigo follow later on in July; Korra, Dry Paddy and Aruga during August; and Ragi and Lamp-oil during September. All these crops are speedily sown after comparatively little ploughing; land which may have been manured and thoroughly well ploughed for Variga the pervious year, or else under Horse gram or Lamp-oil, being selected. The land is thus only well ploughed every alternate year, mostly for the Variga crop which occupies by far the greatest area. About one-half of the land is yearly put under the early crops depending on the S. W. Monsoon; and the usual course observed to prepare the land-which, as just remarked, will always have been well ploughed for the preceding crop-is to first break up the surface soil and eradicate all roots with the Guntaka or grubber three or four separate times; then plough the whole twice with the gorru, a third time drilling in the seed—the drilling apparatus being attach. ed to the gorru or light plough with three shares. The seed is covered in a t once with the Guntaka, and again after an interval of three days. The ordinary plough is not, therefore, used at all for the early crops; and, as the gorru opens three furrows and covers a breadth of nearly two feet at one time, an acre of land is consequently ploughed slightly with the gorru in about one-third of the time that the ordinary plough would occupy. Half of the area being thus speedily prepared and sown, the ryot is enabled to devote his attention to ploughing the other half for Variga, which is not sown till the first burst of the N. E. Monsoon is over, or early in November. For this crop the land is ordinarily ploughed four or five, and sometimes six times at varying intervals; and, after a seasonable fall of rain has occurred, it is ploughed up twice more with the gorru, and the seed is then drilled in, and covered up with the Guntaka. The next step occurs after an interval of one month when the young crop is hoed once with the Papitam, and this operation—which is usual for the early crops also—is repeated a second time for the Variga and more important cropsafter a further interval of a week or so.
- 65. It is clear, therefore, that it is perfectly feasible for the Ongole ryots to till a greater area per plough, than their less-favored brethren in the Principal Division. In order that I might have correct data to form an opinion on, as to the area actually cultivated, I used whilst kyling to record in some instances the head of working cattle the ryot might possess, and the area he cultivated. From these casual enquiries I elicited in one case that a ryot having six

ploughs had as much as 125 acres under crop, or 84 acres to four ploughs. The soil, I must remark, was mostly of an inferior quality. According to the statements of the villagers from whom I took information in Ongole, the average area cultivable with four ploughs was admitted to be 20 gorrus, or $62\frac{1}{2}$ acres, in the case of two Regada villages; and 24 gorrus or 75 acres in the case of a somewhat indifferent village with a stony subsoil. In these latter instances, at all events, some allowance might fairly be made for the difference between the reputed and actual capacity of the gorru. I have reckoned, therefore, 60 acres to be cultivable with four ploughs in the heavy or best Regada soils; and for the extent to gradually increase as the quality of the soil descends, and for 80 Acres to be cultivable in the poorest red and sandy soils. The better Regada soils being usually ploughed more than the inferior, a greater extent of the latter is therefore ordinarily put under crop. I have been thus explicit, in order that there may be no doubt as to the existence of considerable difference between the Principal and Sub-division, in respect to the Area that can be cultivated to each plough.

Cost of Bullocks.—66. As the cost of bullocks ranges higher in the Subdivision than in the Principal Division, I have allowed the average price the ryots state to prevail, or Rupees 160 for the best Regada or clay soils; Rupees 120 for the inferior clay and loamy soils; Rupees 100 for the indifferent loamy and Red soils; and Rupees 80 for the Arenaceous soils. The annual cost, reckoning the bullocks to usually last for ten years, has been proportioned to the area fixed for the several standard crops, according to the period ordinarily occupied in ploughing each crop.

Cost of implements.—67. The first of the following statements shows the recorded details as to the cost of implements, and the cost as estimated; and the second compares the cost with that worked out for the Principal Division.

		Dir erag	ector's e.		visor vera	's, &c., ge	Average a	according r's kaifya		Estin	ated.
	Ongole.		Kanigiri.	Ongole.	٥	Kandukur.	Ongole.	Kandukur.	Kanigiri.	Black Soil.	Red Soil.
Plough	2	1 9	1 9 5	1 1	1 5	1 2 3	1 9 8	2 2 10	1 3 4	2 4 0	1 12 0
Guntaka	0 9	9 0	0 9 11	0 1	1 5	0 4 5	0 12 9	0 15 8	0 11 1	0 12 6	0 13 6
Gorra	1 1	7 1	014 8	1	4 9	1 8 2	}1 1111	11111	1 410	1 5 0	1 3 0
Drill	0 9	2 2	0 1 8	0	3 5	0 3 1				0 6 0	0 6 0
Popitam,	0	9 3	0 8 0	0	8 4	0 3 8	0 8 0	0 15 9	0 9 0	0 12 0	0 12 0
Implements	1 1	8 2	1 3 9	1 1	13 7	0 0	0 11 0	1 0 7	0 5 5	2 3 5	1 6 6
Bandy	5	0 0	3 9 7	4	2 7	0 0	0 0 0	0 0 0	0 0 0	5 0 0	3 6 5

	Fo	or Pri	ncips	ıl Divis	ion.]	For S	Sub-Division.			
	Black	Black Soils.			Red Soils.			c_Soil	ls.	Red Soils.		
Plough	1	11		1	11		2	4		1	12	
Guntaka		15		1	1			12	6		13	6
Gorru	1	2		1	5		1	5		1	3	٠ ا
Drill		4	8		4	8	••,	6			6	
Papitam		12		•••	13			12			12	
Implements	2	2	•••	1	7		2	3	5	1	6	6
Bandy	5		٠٠.	2	8		5			3	6	5

68. The rule, for a ryot to have four Guntakas, four Gorrus, but only two drills and two Papitams to every four ploughs, holds good throughout the Subdivision as well as the Principal Division, and has, therefore, been acted on. The provision made under implements includes a crowbar, axe, two momaties and twelve sickles. An ordinary bandy or cart has also been allowed for; and the cost proportioned to the area appertaining to each quality of soil, in like manner to that adopted for bullocks.

Manure.—69. Wherever Variga is cultivated, it is manured to the exclusion of all other crops. The Sub-division ryots are far a head of those of the Principal Division taluqs. Instead of, as in the latter case, the cattle being always kept in the village, in Ongole and Kandukur they are always picketed on the land as long as possible. In some instances the ryots have permanent cattle-sheds in the fields, and so keep the cattle on the land all the year round. As the hot weather commences, tatties are made of the stalks of the Dholl, Cotton, Lamp-oil and Chillie plants, when cut green; and pandals are constructed and closed towards the west, in order to afford the cattle protection from the heat of the sun during the day, and also to shelter them from the land wind. These pandals are always run up in the fields close to the Choppa or Jonna straw and other stacks; and the cattle are thus well cared for and fed during the day, and at night are picketed in some part of the field. The Ongole ryot certainly makes the most of his manure; and, as in most villages there is little or no garden or wet land, the dry land gets the whole of the ryots store, which is applied each year to the fields under preparation for Variga. I have allowed, therefore, for the area proportioned to Variga being manured each year; partly by the cattle being picketed on the land; partly by the manure stored during the rainy weather, or when the land is all under crop, being applied; and partly by manure being purchased, or flocks of sheep being hired for the purpose. The ryots very often cart old village soil, "pati" earth, or the silt and deposit of tanks and ponds, when manure cannot be otherwise procured. The charge will be seen to wholly appertain to Variga, the cost being greater for the better soils, which are more heavily treated in this respect.

Yearly laborers. - 70. In the purely dry villages which predominate in the portion of the District to which this report relates, yearly laborers are retained to a very slight extent. In ordinary sized villages I have found the number to comprise as few as ten. But, as this is to be attributed in a great measure to the ryots themselves performing the ordinary labor for which these servants are required, provision is nevertheless just as requisite as it would be in the event of yearly laborers being generally employed; for, the service done must necessarily be requited, whether performed by the ryots' laborer, or the ryot himself. I have therefore provided for yearly laborers to the same extent as for the Principal Division, viz., two laborers to every four ploughs; and, as they are, as a rule, employed solely on dry cultivation throughout the year in the nothern portion of the District, I have charged the annual payment to the area applicable to four ploughs. This provision is for the Regada soils, which comprise the bulk of the area of the villages concerned. For the Red or Arenaceous soils, I have allowed one laborer only to every four ploughs; consequently it will be noticed that the charge for hired labourers is proportionately greater under the Red and Arenaceous soils, than under the Regada soils. Under all, however, equal provision has been made for tending cattle; and the annual grain payment has been taken at 18 Tums of Jonna, Variga or Sazza-which represents the usual cost the ryot incurs. This charge has likewise been apportioned to the area under each standard crop, according to the time the yearly laborer may be estimated to have been employed on each. grain payment exceeds that prevailing throughout the Principal Division taluqs, which is recorded as 1½ Tums per month, or 15 Tums annually of Jonna.

Hired or Daily laborers.—71. The same procedure as that formerly observed for the Principal Division, has been followed for this charge. The full labor for each year having been first calculated, a deduction has been allowed for the proportion of the work that would be performed by the yearly laborers, and the balance taken as the extent to which hired laborers are required to be employed and paid for. Provision for hired labor is thus made under all heads—ploughing, manuring, watching, reaping, stacking, threshing and storing. The daily grain

* Weight of contents of Manike 140 Tolas. 32 Manikas-1 payment to the laborers being in manikes* throughout the Sub-division, that measure has been used to denote the expenditure in place of the ordinary Nellore seer, which

prevailed in the Principal Division. The payment having been found to vary somewhat for the different operations, according as the demand for labor

		GRA	in P	AYME	NT.	!
PARTICULARS.	Ma	nikes	3.	,	Seers.	
	Variga.	Jonna.	Sazza.	Variga.	Jonna.	Sazza.
For ploughing, watching, manuring, &c	11/2	11/2	′ 1½	25	2 \$	23
For cutting	134	13	13	3-1	2 8	28
For threshing out	2	13	11	3‡	316	25

might be great or moderate, provision has been made as marginally inserted—the equivalent in Nellore seers being rendered for comparison, in order to show that the payment ranges higher than that usual in the Principal Division, and has been so taken. The payment in the latter case was reckoned at $2\frac{1}{4}$ seers for ordinary, and $2\frac{1}{2}$ seers for harvesting and threshing operations.

Seed.—72. This item has similarly been recorded in Manikes, the quantity

,	SRED S	Sown per 10 Acres	Gorru
GBAIN.	Manikes.	Nellore Seers.	Madras Measures.
Variga	12	21	14
	10	17½	11 3
	8	14	9 1
	6	10½	7
Peda Jonna	8	14	91
	7	12½	87
	6	10½	7
Sazza	6	10½	7
	5	8¾	5∯

sown for the different crops varying according to the soil, as the seed is usually more thickly drilled in the better, than in the poorer soils. The sub-joined statement exhibits the quantity ordinarily expended; and for the purposes of comparison the equivalent of the Manikes is rendered in Nellore seers and also in Madras measures. It will be seen that, as regards Jonna, the quantity is the same as for the Principal Division.

Feeding Bullocks.—73. Grain is more or less given to the working cattle during the height of the ploughing season, or seed time. I have allowed two-thirds of the cattle to be thus fed in the better lands, and one-half in the ordinary lands; and have further taken the period for which fed, to be one-half of the time occupied altogether in ploughing. Jonna or Horsegram is ordinarily given at one manike per diem to each pair of bullocks. During the first portion of the ploughing season, the husk and dried leaf of the Horsegram plant and other pulses, is given to the ploughing bullocks. It is regarded as most nutritious, and is kept carefully stored away in huts, run up for the purpose alongside the straw stacks. The ordinary feeding of the cattle is not provided for, the straw being taken in the usual manner as a set off against the cost incurred by the ryot in this respect.

74. The foregoing remarks as to expenses of cultivation, apply only to the portion of the Sub-division throughout which the crops specified, Variga, Peda Jonna and Sazza, are usually cultivated. For what may aptly be referred to as * Principal Division Report. the Paira Jonna country, the expenses of cultivation work-Paras. 96 to 107. ed out for the Principal Division* are equally applicable; and havin; been already fully explained, are not further alluded to.

Expenses of Wet Cultivation.—75. The provision made in this respect for the Principal Division is similarly applicable to the whole District. The wet area of the Sub-division will be found to comprise a very small percentage of that of the whole District—only 21,366 acres out of a total of 4,93,568 acres, or 4.33 per cent. For this comparatively slight area, it is undesirable that separate calculations should be made, for the crops and mode of cultivation are the same, and a liberal estimate of the expenses of wet cultivation has been already framed. Details will be found at para. 108 to 116 of my previous report.

Dry Cultivation cost per acre.—76. These particulars have been worked out in Appendix G., Nos. 1 to 3, for Variga, Peda Jonna and Sazza respectively, in similar form and detail to the calculations rendered for the Principal Division. The result has been first recorded for ten acres, partly in money and partly in grain, according as the ryot may usually make his disbursements, and the average cost then shown in both money and grain per acre. The cost in money for both Variga, Peda Jonna and Sazza is given in the following abstract.

Cost	PER	ACRE	IN	Money.

CLASS AND	SORT.										
		Variga.			Peda Jon	nna.	Sazza				
		Rs.	Λ.	P.	Rs.	A.	P.	Rs.	Α.	P.	
2	1	5	3	0	2	14	1	2	4	7	
	2	5	3	0	2	12	11	2	3	10	
3	1	5	4	0	2	14	7	2	5	0	
	2	5	1	0	2	12	ć	2	3	4	
1	3	4	3	0	2	7	2	1	14	6	
	4	3	11	0	2	2	0	1	10	4	
4	1	4	12	0	2	10	6	2	1	6	
	2	4	1	0	2	6	10	1	14	0	
	3	3	7	0	igg 2	0	7	1	9	4	
5	1	4	1	0	2	6	10	1	14	0	
Ì	2	3	7	0	2	0	7	1	9	4	
	3	2	15	0	1	12	6	1	6	10	
7	1	3	9	0	2	1	2	1	10	0	
1	2	3	2	0	1	13	1	1	7	o	
	3	2	14	0	1	9	6	1	4	11	
8	1	3	5	0	(2)441	13	5	1	7	8	
	2	2	13	0	मेव जयते 1	9	6	1	4	11	
	3	2	8	0	1	8	0	1	3	7	
12	1	2	6	0				1•	6	11	
	2	2	5	0	***		•••	1	6	5	
13	1	2	5	0				1	6	0	
	2	2	2	0				1	4	9	

Comparison of Cultivation expenses with those for other Districts.—77 The results now submitted for the Sub-division are placed in juxta position in the following Statement, with the expenses of cultivation as returned for Guntoor, Cuddapah and Pattikonda, and also for the Principal Division of Nellore. The foregoing Districts offer the best comparison, for the crops of Ongole are identical with those common to Guntoor; and the Peda Jonna is the same in each case, viz., that cultivated under the S. W. Monsoon.

		· · · · · · ·		, <u>, , , , , , , , , , , , , , , , , , </u>	14000	1 60 60	40-	0 11 11	1625		, . ,	, , ,											
4 4		a mag	16	A 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9 3 5 5 10 10	20 e	w ⊕ 4	120		<u> </u>												
Patra Jonna,	Princi-		1	B. S. S. S. S. S. S. S. S. S. S. S. S. S.	4400	000	10000	6000	01 64 64	1:1	::	1:											
			<u> </u>	·	10404	1004	040	100=	100	1 1 40	100	15-00											
.A.Z	.moisi		12	A 4 5		1-40	141 0	<u> </u>	<u> </u>	100	64	400											
SAZZA	-duS er	M _e llor	"	B 82 82	1	877																	
	<u> </u>		1	·	10000	1000	000	1000	1000	100	00	100											
	noisi.	Aip		A S S	1446	275	222	0014	ယ က ထ	20	10 01	100											
	-duS or		14	8 50 50	ro ro 4 to	446	400	60 60	600	8 81	200	000											
			<u></u>) # 6. 00 to	10000	00 00 00	1 01 01 00	1 1 10 10	1 :01 00	1 00 61	(ମ ମ	1 04 00											
ن أ		E	13	A.P.	쿠의의 :	1221	222	1 2 1	 :::::::::::::::::::::::::::::::::::	22 22	127	===											
VARIGA		Class		Rs. 2	444:	444	444	:44	44	44	44	44											
\ \ \ \	l i	<u> </u>]		1000.	1000	00 01 00	: :	1 :0101	 	<u> </u>												
	Guntoor	lass II.		A 83	<u> 12 </u>	1 # M M		1 : 2 2	1.22.1			<u> </u>											
	L.S		27	·		444	444	:444	:44														
Ì	Ì]	1 8 6 8	<u> (αφφ:</u>	1000	<u>। ७ % ल</u>	· : : :	!	1	!	!											
	1	38 I.	}	A 69 14	1048:	1485	1 2 2 1		├ <i>-</i>	}- :- :-	<u> </u>												
		Class	=		1044:	444	444	· · ·			: :	<u> </u>											
	1	1	<u> </u>) ¤	16000	1001	ļ	87 7 9	1 4 6 0	•		<u> </u>											
]	, noisi	div		A. P. 14 1 12 11	145220	1000	6 10 6 7 6 4	1 2 6	1 60 0	} : 	<u> </u>	<u> </u>											
]	-qng e		10	1	8888	01 01 01	887	2	 ~~~	 -	: 1												
l .	}	<u> </u>		1 1 1 1	14600	(\omega	100 01 5	 ;00 m	:819	1 6 00	0001	N 0											
Peda Jonna.		H.		A. P. 25	_'	222	27.00	2 =	1 :19	122	127	12.01											
Š		Class	6	i	70 44 :	444	444	44	:44	44	44	44											
¥Q9				BH 70.0	099:	1000	 © ® 81	1 : 00,00	 :∞ &] :	<u> </u>											
Ā	Guntoor	H.		A. P. 3	ACCUPATION OF	1 2 2 2	222	42	27	1 : :		<u> </u>											
	ga	ss I. Class	90	RB.	PERMIT	444	444	:44	44	::	1::	1::											
			!	!	100400:	1 4 00 00	00000	· : : :			1 : :	 											
ļ			7	A - 80 70	INCOME AND	048	481			-	 												
		Class		10 10 10	1 10	70 44 44	444	:::	1:::	::		1::											
	1	1		<u> </u>	10000) 00 00 0	1000	1 :00	1 :00	1 :::	· : :												
		111		A A	0400	1000	1000 ख	22	<u> </u>	1		111											
	Pattikonda	Class	Jas	9	Rs.	10 4 to 01	4000	e e4 ←	100.	:==	1::	: :	::										
	tiko	I — —	<u> </u>	1 57 4	14040	19-0	 	10	:0 0	1 : :													
	Pat	388 J							88 I					75	 	4450	<u> 250</u>	202	1:22	<u> </u>	 		
		Cla		Ra.	10 4000	4 00 01	m 01 ~	:01 17		: ,	: :	1:											
o PS	,			<u>!</u>	<u>। ၁၈ ०० १० ००</u>) 00 es 64	ମଣା ସ	l .∞ ⊣	:==	 :	. :	-											
చ్		11		A. P.	<u> </u>	<u>504</u>	040	- 70	1 1 2 T														
DRY CROPS.		Class III	47	R. 6		തതരാ	00 00	:00 03	:01-	::	::												
I	يخ ا	!)	<u>q.</u> e. :	 	1 1 2 2 2	व्यवस	: • =	∃ °		: ;												
	apel	9 II.		¥ 7 :	43 - 10 07	걸쨘찞	10 81 0	. 00 10	70.4														
	Cuddapah	Class	က	Ra.	T	60 co co	60 60 GI	:00 03	:24	::	::	: :											
	్) i		<u> </u>	1	121-9	-03	:01.00	. ro eo	1 : : 1													
			6.1	40		1223	1220	91-	-: 24														
		Class		Ra.	4000	0000	ଜଣଣ	: 60 63	:01-	: :	::	! !											
	<u></u> -i	·		!144	. ~and		- a a	- a a	100	- 8	H 67	-81											
Area.																							
				64	.	4	NO.	1-	90	23	13	14											
)	RT.				2.																		
	CLASS AND SORT.																						
	Ğ	1																					
		1																					
		<u> </u>								14													

The statement is instructive mainly as to the vast disparity that exists in the results independently arrived at, as to the cost of cultivating very similar crops in different Districts. For Cuddapah and Pattikonda the calculations are for dry crops generally, and apply therefore principally, though not specifically, to Peda Jonna described as the normal crop of those Districts. A detail comparison is however of little avail, for the system of cultivation is evidently very different, the whole of the crops cultivated being with one exception (Horsegram) what are regarded as early crops in Ongole. The diversity of the systems pursued in Cuddapah, Pattikonda and Ongole, accounts somewhat therefore for the great want of uniformity that exists between the expenses of dry cultivation rendered for the former Provinces, and that now returned for Peda Jonna in the Sub-division of Nellore. The cost in the latter instance, will be seen to be below that for Paira Jonna in the Principal Division; and this can be demonstrated to be correct, the difference arising from the comparatively slight extent to which Peda Jonna is ploughed, as already explained. The expenses of Paira Jonna cultivation conform much more closely with those rendered for dry cultivation in Cuddapah and Pattikonda; and, in each case, Jonna may be said to form the bulk of the cultivation. The disparity apparent may in this way be accounted for in regard to Cuddapah and Pattikonda; but, it is far otherwise in respect to Guntoor, for in an adjoining District some similarity in the expenses of cultivation must necessarily be looked for. The only uniformity observable is in the cost of Variga cultivation, and extends merely to the higher or better qualities of soil. The cause has not to be far searched for. It may be attributed chiefly to the fallacious idea Mr. Wilson so strongly held, that the expenses of cultivation are "very Guntoor Settlement Report, "equal in all classes of soil." That they are not, I think,

Para 84.

the statistics recorded in my previous and this present report, clearly show. In the former, I referred to this subject at para 99. Another cause may be set down to the expenses of Jonna cultivation for Guntoor being reckoned a little higher than the expenses of Variga. Wherever Variga is extensively cultivated, both throughout Guntoor as well as Ongole, it will be universally admitted that the cost of Variga cultivation is much the heaviest of the two. There is therefore not the least element of comparison between the two sets of statistics; and the calculations now made for Ongole cannot, and ought not to, be gauged by similar details for Guntoor owing to the radically different data on which they have been compiled. Another result of the error on which the cultivation expenses for Guntoor have been constructed, is the exceptionally high grain values which it necessitated being adopted for the poorer qualities of soil. The expenses of cultivation now framed and rendered for the Sub-division taluqs, have been compiled with care and attention to the requirements of each crop, and the

79. It will be remarked that I have retained only one set of cultivation expenses for each class of villages, and so conformed to the course followed for the Principal Division. The calculations for other Districts, as exhibited in the foregoing statement, show the variations to be very slight and minute. Any difference there may be in calculating the cost of harvesting the crop of soil of the same

ordinary course pursued by the ryots generally. They need to be regarded as pro-

viding fairly for all expenses that a ryot incurs.

quality, must necessarily be inappreciable, and almost too minute to be proved by figures. The difference in my opinion arises, not from there being less actual crop to harvest in one case than the other, but from the crop grown being heavier on the average as regards the yield in grain. The seed sown is the same quantity in all classes of villages for the same qualities of soil; the crop may therefore be as thick in all classes of villages though not generally as heavy in the least favored or lower class of villages.

Rotation of Crops, Fallows and Pasturage.—80. This subject has been treated for the Principal Division at paras 123 to 132 of my report on that portion of the District; and, as the question assumes a somewhat different aspect for the Sub-division, inasmuch as a regular system of rotation of crops does at all events exist wherever Variga is cultivated, I must explain the course that is observed. The matter has already been touched upon under cultivation expenses at para 64. Variga is regarded as the most important crop of the year throughout Ongole and the northern part of Kandukur, and is cultivated in the same land every second or third year according to the quality of the soil, whether good or ordinary, and the ryot's resources as to manure.

- The cultivation may be stated to comprise two descriptions of crops— 81. the early and the late; Peda Jonna, Indigo, Sazza, Lamp-oil, Dry Paddy, Ragi, Aruga and Korra coming under the former denomination, and Variga, Horse-gram Coriander and Bengal-gram under the latter. The system is for the early crops to always follow or be put down in land under a late crop the preceding season, the reason being that as the early crops require to be rapidly sown when once rain has fallen, much time cannot be devoted to the preparation of the soil; and, as, for the previous late crop, the land is sure to have been thoroughly well ploughed-and manured also, if the crop should have been Variga—a further slight ploughing, with the gorru or light plough with three shares, suffices to work up the soil and admit of the early crop being speedily sown. In the case, however, of one early crop, Lamp-oil, it is different; for the land being continuously ploughed throughout the season whilst under that crop, it will be prepared again the succeeding year for an early crop-though not for Lamp-oil. Similarly, when Sazza, which is reaped in September, is followed the same season by Horse-gram, the land will be regularly ploughed for the latter crop, and an early crop-though not Sazza-will thus be put in the land the next season. The principal late crop, or Variga, usually succeeds either Peda Jonna, Indigo, Ragi, or Korra. Dry Paddy applies mostly to the moist lands in which Variga does not thrive, as the latter crop requires a dry soil. It is the same with Coriander, which is chiefly cultivated in the indifferent or saline soils met with in the easternmost villages of the Ongole taluq, bordering the huge parras or low swampy lands—as they become in the wet weather—which prevail more or less throughout the coast villages. These soils are unfavorable for Variga, but suit well for Coriander. Both Dry Paddy and Coriander are only cultivated to any important extent in the easternmost villages of the taluq, above described.
- 82. The ordinary rotation for the better soils, is Variga every other year, and one or other of the early crops—generally Peda Jonna or Indigo—the

intervening years. As before mentioned, the course observed depends somewhat upon the ryots' power to manure the land; for, if unable to crop the land with Variga every alternate year, the rotation would be Variga once in three years, and Sazza followed by Horse-gram and Peda Jonna the other two years, or else some of the minor crops. This latter rotation is general as regards the indifferent soils. When an early crop may extensively fail, the field is usually ploughed up and sown later on with Horse-gram, and sometimes with either Bengal-gram or Paira or late Lamp-oil. The two last crops are, however, more generally put down where Variga may have failed than other crops. In drawing up the cultivation expenses, and determining the grain produce of the land, it will be observed that the rotation pursued as regards the chief or standard crops, has been carefully worked out and followed.

83. The annexed statement furnishes details similar to those rendered for the Principal Division at para 129 of my former report, and shows the proportion of the occupied area of each taluq that has been cultivated and left uncultivated during the past eleven faslies, or from 1270 to 1280, 1860-61 to 1870-71. The average results and the percentages are shown first, for the same series of ten years as for the Principal Division, 1270 to 1279; and secondly, for the whole series of eleven years.



	Grand Total.	Acres.	2,50,106				2,93,887				29,35,743	2.93,574	100	3,96,744	33,32,487	3,02,953	100
	Регсептаде.		II					133			133	:	:	91	13		
eg•	Total uncultivat	Acres.	26,689	25,803 99,168	32,175	31,878	87,350 26,050	42,039	56,867	57,836	3,76,755	37,675	13	64,246	4,41,001	40,091	13
	Регсептаде.		68					87		84	87	:	:	84	87	:	:
	betavidine ladoT	Acres.						2,76,874		3,04,226	25,58,988	2,55,899	87	3,32,498	28,91,486	2,62,862	87
	Total	Acres.	35,528				54,269 40,938			48,394	3,80,718	38,072	100	54,282	4,35,000	39,545	100
Kanigiri.	Uncultivated.	Acres.	5,072				2,884 0,884		7,740	7,214	47,780	4,778	13	8,613	56,393	5,127	13
	Cultivated.	Acres.	30,456	30.226		,	01,380 37,580	150	3	41,180	3,32,938	33,294	87	45,669	3,78,607	34,419	87
	.letoT	Acres.	93,328	1.00,995	1,06,396	1,12,123	1,21,152	1,30,679	1,30,609	1,55,086	11,74,792	1,17,479	100	1,59,975	13,34,767	1,21,342	100
Kandukur.	Uncultivated.	Acres.	9,719		14,006	-1	17,810		98	N.G.	1,57,064	15,706	er F	24,234	1,81,298	16,481	14
	Cultivated.	Acres.	83,609					1,12,019	1,09,448	1,32,525	10,17,728	1,01,773	87	1,35,741	11,53,469	1,04,861	98
	.latoT	Acres.	1,21,250	1,28,373	1,31,830	1,36,337					13,80,233	1,38,023	100	1,82,437	15,62,720	1,42,065	100
ONGOLE.	Unenltivated.	Acres.	11,898					17,980			1,71,911	17,191	12	31,399	2,03,310	18,483	13
	Cultivated.	Acres.	1,09,352	1,14,921	1,18,374	1,41,898	1,22,150	1,26,755	1,25,912	1,30,521	12,08,322	1,20,832	88	1,51,088	13,59,410	1,23,583	28
			:	: :	:	:	: ;	:	:	:	ears.	:	:	:	ears.	:	:
	Fusiles.		1270	1272	1273	1274	9721	1277	1278	1279	Total for 10 years	Average	Percentage	1280	Total for 11 years.	Average	Percentage

84. The statistics point conclusively to a much larger percentage of the

	Occ	že.			
TALUQS.	Fusly 1270.			Percentage.	
Ongole	1,21,250	1,82,487	+61,237	51	
Kandukur	93,328	1,59,975	+66,647	71	
Kanigiri	35,528	54,282	+18,754	53	
			·		
Total	2,50,1 06	3,96,744	1,46,638	59	

area in occupation being now left ancultivated than formerly; but as the increase in the total area occupied is no less than 59 per cent on the average, during the series of eleven years, as marginally particularized, it was to be expected that, as the area available for occupation became more and more contracted each year, there would be less general pasturage for the villagers to enjoy collectively as regards unoccupied waste; and, therefore, that an additional

impetus would be given to the occupation of the area that might still be available, and efforts, to secure the greater portion of what might be worth taking up, would be made by the more influential and well-to-do landholders. Other causes have no doubt tended as well to increase the total area in occupation, the chief of which may be set down to the steady rise in prices that was maintained during these years up to 1867-68; and to this latter cause must be mainly attributed the great addition that has accrued to the occupied area of all three talugs, for singularly the actual increase in the Kanigiri taluq during the past eleven years exceeds slightly that of the Ongole taluq. This I can only account for by concluding, that, whilst the extreme limit to which occupation can extend, has almost been reached in the Ongole taluq, there is an unlimited area still available in Kanigiri. At the same time the portion of the occupied area recorded as cultivated and uncultivated, on the average of the series of eleven years, will be observed to be the same for both the Ongole and Kanigiri taluqs, viz., 87 and 13 per cent respectively, and for Kandukur, 86 and 14 per cent, so that there is but very slight variation—the average for the whole being 87 and 13 per cent., the same figures as for the first two taluqs. All three taluqs may, therefore, be regarded as on a par in this respect. The proportion left uncultivated fluctuated somewhat in Kanigiri in fusly 1275 and 1276, and to a very slight degree also in Kandukur in the latter year. Whilst the occupied area thus shown to be uncultivated, averages 13 per cent for each taluq of the Sub-division, the corresponding percentage for the western or dry taluqs of the Principal Division is shown at para 130 of my previous report to vary between 3 and 5 per cent, and to average 4.5 per cent.

85. The difference thus appearent is not due to any regular system of fallows being pursued in Ongole. I have already clearly demonstrated that fallows do not form any part of the agricultural system of the Principal Division; and my enquiries and observations in Ongole have failed to elicit that land is regularly left waste in order that it may recover its strength. From what has gone before, it will have been observed that the cultivation is systematically carried on in many respects throughout Ongole; and I may further say it is well and carefully attended to—certainly the best dry cultivation I have seen in India. The ryots depend for the most part solely on their dry crops, and they do not regard them as of second-

ary importance, as is the case in many parts of the Principal Division. And, as there is an object in all that they do, the purpose for which, so large a proportion as 13 per cent of the area they hold is left untilled, is to provide pasture for the working and other cattle.

- 86. It will be noticed that in fusly 1270-1860-61-the proportion of the occupied area thus left untilled was greater in the Kanigiri than in the other taluqs, though now all three are on a par in this respect. The retention of an equal proportion of the occupied area as pasture in Kanigiri, may, in some measure, be accounted for by the low assessment-only 2 annas or so an acre-prevailing for a good extent of the land thus left waste; and that in some cases large jungle blocks of waste have been occupied in that Taluq at very low and favorable rates. On the other hand, in Ongole and Kandukur, this untilled area is for the most part regular fields situated in the midst of the cultivation, for there is rarely any waste extent to speak of, save in the poorer villages on the western confines of the Taluqs bordering the Zemindary Division of Darsi and Podile and the Kanigiri Taluq. My remarks refer only to the northern part of Kandukur, and not to the whole Taluq. In Ongole so keen has been the request for land as pasture that, in one instance, I found not only had the whole available area of the village been taken up, but that the adjacent hills, of small size, appertaining to the village, had been occupied on puttah also.
- 87. Much of the land that has during recent years been occupied and left uncultivated in Ongole and Kandukur, is what used formerly to be known and enjoyed by the ryotsseparately as their gortike patike waste or pasture, or one quarter of a gorru of waste to each gorru (31 acres) of cultivation or assessed land the ryot might possess. The waste used formerly to be thus apportioned out, and provided the land was not required by others at the ordinary assessment, the occupant of the waste was not disturbed in his enjoyment. The correspondence particularized at the close of para 123 of my former report bears on this subject. The steadily increasing demand for land has necessitated each ryot to take up and have included in his puttah, the land he may formerly have regarded as his "gortike partike" waste or pasture. These lands now comprise, in numerous cases, fine meadows skirting the many small drainages which intersect the heavy Regada soils met with both in the Ongole and Kandukur Taluqs; and, being in close proximity to these streams, the lands are more or less liable to be flooded at times and are often cut up, and rendered difficult of ordinary cultivation by the scour that takes place, and unevenness thereby occasioned to the surface of the land. In such cases the soil and locality is always well suited for grass; and, moreover, the whole is well shaded by the Tumma tree (Acacia Arabica) being thickly planted. The foregoing lands may be said to be permanently under wood and grass. There are besides other lands in the midst of the cultivation, which are put under wood and reserved as pasturage for a limited period. When thus set apart, the trees are allowed to grow for eight or ten years, after which the trees are sold and cleared away, and the land is once more broken up and cultivated. If left longer, the trees are occasionally thinned, and the ryot realizes a very good price for the wood, which is a scarce and valuable article throughout the tract of country thus circumstanced. These pasture lands are a necessity to

the ryot, both for his own or working stock, and the stock he raises each year. The best pasture lands exist where the country is most extensively traversed by the smaller drainage streams. As a rule, the Tumma tree grows quickly and well; and the wood is good and of use for many agricultural purposes, especially for making ploughs. Moreover, the pods which the tree yields are esteemed good fodder for the cattle.

- 88. The well known breed of cattle which bear the name of the District and are met with in all parts of the Presidency, are more extensively reared in the Ongole and Kandukur Taluqs than in any other portion of the District. Great care is generally taken of the young stock, and a calf that is intended to be well reared is always at its mother's heel and is allowed the whole of the milk; and, as it gets older, has the run of the carefully preserved pasture lands, with the more favored of the ryots breeding stock and working cattle, and is fed on Johna Choppa or straw during the hot weather, which is regarded as most strengthening and nutritious.
- 89. These uncultivated lands need to be regarded, therefore, as wholly set aside for pasture, and, as they directly form a source of profit to the ryot which is not, and cannot be, taken into account in determining what the land may yield, it is unnecessary to make any provision for a portion of the ryots holding being always retained under pasture. The ryot may fairly be considered as able to pay the assessment of the area of his pasture, from the profits accruing from that source; and I have consequently, with reference to the remarks at para 132 of my former report, refrained from providing for a portion of each holding being kept in rotation under pasture. Moreover, though land is thus retained as pasture by the bulk of the ryots, it is not general to all—the poorer occupants being obliged to cultivate the whole of their holdings each year.

Irrigation.—90. No difference has been made in this respect from the course followed for the Principal Division, as explained at para 133 of my former report, and the several sources of the Sub-division have been placed under the 2nd, 3rd and 4th classes, according to the quality of supply of each whether good, ordinary or indifferent, as the case may be. Save in Kandukur, the area needing to be considered for wet assessment is slight; and it is, therefore, desirable that the irrigation gradations of the Sub-division should be uniform with those of the Principal Division.

91. Appendix H. shows the classification thus adopted for each village, and any causes affecting the sources either favorably or otherwise, have been noted under the head of Remarks. From the subjoined statement showing number of

	es.	Under					
TALUQS.	Total	2nd	3rd	4th			
	sources.	Class.	Class.	Class.			
Ongole Kandukur Kanigiri	47	20	21	6			
	92	55	36	1			
	10	7	2	1			
Total	149	82	59	8			

sources for each Taluq and their disposition according to the foregoing three classes, or grades of irrigation, it will be observed that a large proportion have been placed in the 2nd class. Throughout the greater or northern portion of the Sub-division, the supply received by the tanks has to be looked on as somewhat

more favorable that it is generally in the Principal Division. The fall of rain is much heavier there under the S. W. Monsoon, than it is in the southern part of the District, so the tanks consequently receive a fair supply at an earlier date; which admits of the longer and superior crop being ordinarily sown, and the whole area being cultivated in most years, a decided advantage over the bulk of the tanks in the Principal Division. The revision of the wet area as explained at paras 134, 135 and 137 of my former report has been effected in like manner for the Subdivision, and carried out in consultation with the Sub-Collector. The details of the measure for each source will be found embodied in Appendix I, from which the following abstract showing the net result is compiled. The measure has tended somewhat to decrease the area.

					TRANSFER	er wet	-			
Taluqs.	Ayakut area.	From wet to dry.		From dry to wet.	From wet to public purposes.		Area finally confirmed under assessment,		Remarks.	
Ongole	4,530	14	504	12	218 43	Y .	•••	4,244	45	
Kandukur	17,283	98	1,262	23	793 58	*252	77	16,562	56	* Unoccupied area with- in the water-spread of the
Kanigiri	648	93	139	84	49 63		•••	558	72	
Total	22,463	05	1,906	19	1,061 64	2 52	77	21,365	73	

- 92. The only changes needing explanation are in respect to the area heretofore wet assessed and under irrigation by pacotta lift from the Gundla-kama, Musi, Paleru, and Manneru rivers, or from affluents thereof; and I found these sources to be most precarious and to be rarely used in parts, the area being under dry cultivation. The surface level is usually much above the bed of these rivers; so, the banks are of a considerable height, and with heavy floods the pacottahs are not only subject to be swept away, but the deep bed of the stream is liable to shift, and leave the pacottahs, if in tact, of no further avail. On the other hand, in the inner bends of the rivers, there are tracts on a somewhat lower level which are pretty regularly irrigated.
- 93. As thus separated under regular and occasional irrigation, the whole area appertaining to each river is shown in the following statement; and, as specified in Appendix I., the whole has been adjusted from wet to dry to secure uniformity and in order that the area may be assessed under water-rate

when irrigation is taken, and not as at present under wet assessment when, owing to floods or changes in the river bed, irrigation may not be feasible.

	Names of	RIVE	RS.		Тота	AL AREA	١,	Occasi Ga	ONAL II	RI-		AR IRRI	GA-
					Nos. Acres.		Nos.	Acres.		Nos.	Acres.		
1 2 3 4	Paleru	ma 	***		26 30 53 60	74 121 126 164	14 06 10 61	20	42 75 5 73	75 44 34 05	10 10 49 35	31 45 120 91	39 62 76 56
			То	tal	169	485	91	65	196	58	104	289	33

94. Moreover, where the lift is a great height, I found that so long as the season promised well for dry cultivation, the ryots did not care to make use of the irrigation; and there is besides some extent of dry assessed land at present paying water rate (tirva) for irrigation thus taken from these rivers. These latter lands cannot, and should not, be brought to wet, and I have, with the Sub-Collector's approval, deemed it the better course to transfer the whole area now wet, for future settlement each year under water-rate, when use may be made of this irrigation. This plan will secure uniformity and correspond with that in force in Kanigiri, where almost the entire area appertaining to the Paleru and Manneru is at present thus treated, the extent being assessed as dry.

Area irrigated solely by lift—95. The area thus separately recorded is very inconsiderable for the Sub-division, so much so indeed, that the deductions made in the case of the Principal Division are here unnecessary, provision for lift having been effected in classing the sources to which baling may belong. In three cases only is the area in excess of 12 acres, and as in two of these cases, the area is wholly placed in the 4th class due allowance has been made. Where under twelve acres, the area generally consists of a few, and in some cases of only one or two isolated fields, which, in my opinion, it is unnecessary and undesirable to recognize in any way. The annexed statement shows the total lifted area for each taluq and how classed.

						Extent confirmed under							
TA	LUQS	•		Total I Are		2nd Class.		3rd Class.		4th Class			
Ongole Kandukur Kanigiri	Kandukur				c. 03 23 74	28 80	c. 75 	A. 7 81 	c. 61 28 	A. 45 43 11	C. 67 95 74		
	·	To	tal	299	•••	108	75	88	89	101	36		

96. I must remark with reference to the 52nd, 53rd and 54th paragraphs of the review of my settlement report submitted to the Board of Revenue, that the whole question of lifted irrigation is somewhat misapprehended. It is argued as

if it were the ordinary course of the new settlement to allow an alleviation of assessment in the case of land to which irrigation might be lifted. The settlement reports which have gone before do not bear this out, but by their silence on the point tend to show that the matter has been wholly ignored, save in the Godavery, where the question appertained to new irrigation, and any adjustment as to class or grade to meet the peculiarity of supply obtained could not be made. I refer to ordinary channel or tank, but not Doruvu irrigation. Had it not been for the revision of the wet area as carried out in Nellore, the question would not probably have arisen or the area been identified, save in the Anikat villages, where the irrigation being new, the ryots petitioned against their lands being placed in the 1st class along with those directly irrigated. The former settlement reports afforded me no precedent to go by, in treating land under tank and similar sources, which might be irrigated by lift. I certainly proposed an alleviation to be made, in the case of the Anikat or 1st class villages, not that I approved of the principle, but because baling could not be appropriately met in that case by any other method, owing to the lift being in all probability of a temporary nature. I regarded it necessary to make provision for lifted irrigation, where the area concerned might be of sufficient extent to justify any concession, as the principle of an allowance on this account has so often been affirmed; and I considered it far preferable to effect this end by adjusting the lifted irrigation to a suitable class or I purposely made this proposal with the view of obviating any necessity for such an anomaly as a fixed deduction from the pattas. The level of the ordinary tanks, and that at which water is discharged and flows in the channels is not likely to alter, and the lift in these cases may be taken as permanent and unchangeable. It does not follow that all lifted irrigation can be viewed as on a par with the more indifferent 4th class irrigation receiving a direct supply, for very often lifted irrigation is taken from a sure and certain source—an important irrigation channel or the like-whilst the direct irrigation from an ordinary 4th class source is always uncertain.

- 97. Heretofore no difference has been made in Nellore in the assessment of lands irrigated by lift; and, as I believe the question has been ignored in the settlements already effected or proposed, so far as the northern Districts at all events are concerned, I beg respectfully to submit that it is equally unnecessary and impolitic to allow a permanent remission of one Rupee an acre on all lifted irrigation indiscriminately. As matters now stand a reduction to some extent has been effected to meet the ease of lifted irrigation both for the Principal and Sub-divisions, by assigning a lower class for the portion of the area that may be lifted, or else—should the whole of the area be lifted—by fixing the class with reference to this deteriorating element.
- 98. The uniform abatement of one Rupee per acre advocated at para 54 of the foregoing report to the Board is, it appears to me, independent of the provision made in the above respect in classing the lifted irrigation; and, therefore, the proposal now before the Board is for a double deduction being granted in many

instances—that which I allowed for in drawing up my proposals, plus a uniform deduction of one rupee an acre. To guard against this, it will be necessary in the event of the uniform deduction thus proposed being concurred in by the Board and Government, that the portion of the area of such sources as may have been reduced one class on account of baling, be restored to the normal class, and that the classing of the other sources, where the whole area may be lifted, be reconsidered.

99. From para 140 of the report submitted for the Principal Division it will be noticed, that, by far the greater area, 2,648-20 acres, is confirmed under the 4th class which comprises irrigation of an indifferent nature, a good deal of which is by baling for the most part, direct irrigation being only occasional and for short periods. If an abatement of one rupee per acre has to be allowed for baling, the area that is wholly lifted, and is recognized as such, and that which is almost wholly lifted, but not so recognized, should not be placed on a par or in the same gradation of irrigation.

100. The reduction I have allowed from 2nd to 3rd class and 3rd to

					,
Class and So	RT.	Diri		CE BETWE RS OF.	ĖN
		2nd and Class		3rd and Clas	
		Rs.	A.	Rs.	Α.
II.	1 2	1 0	8	1	0 0
ш.	1 2 3 4	ò 0 0	8 4 8 8	1 0 0 0	0 12 8 8
IV.	1 2 3	0 0 0	8 8 8	1 0 1	0 8 0
v.	1 2 3	0 0	8 8 8	0 1 0	8 0 8
VI.	1 2	0 0	4 8	0	12 0
VII.	1 2 3	0 0 0	8 8 8	1 1 0	0 0 8
VIII.	1 2 3	0 0 0	8 8 8	1 0 0	0 8 8
XII.	1 2	0 0	8	1 0	0 8
XIII.	1 2	0	8 8	0	8 8
XIV.	1 2	0	8 8	0 0	8 8

4th class, is hardly equivalent to the percentage of difference between the gross outturn fixed for each class of irrigation, and shown as $3\frac{1}{2}$ and $6\frac{1}{2}$ per cent. at para 53 of above report. The actual allowance is the difference between the rates of assessment proposed for those classes. According to the modification made to the wet rates, the alleviation afforded for baling is, as noted in the marginal statement, for each class and sort of soil. The amount will be seen to be one Rupee, or twelve annas in a few instances, but generally eight annas, and in two cases only is the difference as little as four annas.

to the Principal Division of the Nellore are now under the consideration of the Board of Revenue, I respectfully request that the foregoing six paragraphs as to the lifted area of the Sub-division, and my further remarks having reference to the Principal Division, may be separately submitted to the Board.

Rained tanks handed over to villagers at exceptional rates.—102. These occur only in the Kanigiri taluq, where 14 tanks with a total area of 209 acres by Survey, have been taken over by the villagers at the fixed rate of Rs. 2-8 per acre. The following statement shows the result of charging the area of these exceptional sources by Survey. The assessment at present amounting to Rs. 444-1, will be increased to Rs. 521-14 or 18 per cent. The orders of the Board in respect to like sources for the Principal Division,* will of course apply to these also.

Оссирі	ED RY 1	гне Асс	OUNTS O	F Fust	v 1278.		\$	Settlem	ENT AS	now Pi	ROPOSED		
Oscupied.			.a.	Tot	al.	C	Decupied		U	noceupi	Total.		
Area, Assessment. Average.			Unoccupied are	Area.	Assessment.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.
					90	6	9						Rs. A
	A. C.	Occupied Treat. Assessment.	Occupied. Assessment. Average.	Occupied. Average. Value area. C. Value area.	Occupied. Assessment. Average. Unoccupied area. V Average. V Average. V Average.	A Assessment. A Assessment. A Assessment. A Assessment. A Assessment.	Openbied. Area.	Occupied. Total. Occupied Area. Are	Occupied. Total. Occupied. Assessment. Assessment. Average. A. C. Rs. A. Rs. A. A. C. Rs. A. A. C. Rs. A. Rs.	Occupied. Total. Occupied. Unoccupied. Area Assessment Area Area Area A. C. Rs. A. Rs. A. A. C. Rs. A	Occupied. Total. Occupied. Unoccupied Area. Are	Occupied. Total. Occupied. Unoccupied. Values. A. A. G. A. G. Rs. A. A. C. Rs. A. A. C. Rs. A. A. C. Rs. A. Rs. A. A. C. Rs. A. Rs.	Occupied. Total. Occupied. Area. A

Deduction made from dry grain values for vicissitudes of seasons.—103. This contingency has been met by an uniform deduction for the whole district of one-sixth or 16½ per cent., on the grounds similar to those recorded already at para. 176 of my former report.

Deduction requisite from the wet grain values to meet the circumstances of the several classes of irrigation.—104. The several classes of irrigation determined for the Principal Division having been applied to the Sub-division, the deductions explained at para. 177 of the report for that portion of the district apply equally to the Sub-division, and consequently to the whole district.

Proposed money rates for dry land.—105. Appendix J., Nos. 1 to 5, exhibit these details worked out in conformity with the course observed for the Principal Division. Statements Nos. 1, 2 and 3 explain the rates severally proposed for the 1st, 2nd and 3rd class of villages under the standard crops comprising Variga, Peda Jonna and Sazza; No. 4 those proposed for the 2nd class of villages with Paira Jonna and Aruga for the standard crops; and No. 5 for the Arenaceous Villages. The annexed abstract furnishes particulars as to the mean value and moiety of the produce, and the proposed rate for each class and sort of soil. Under the 2nd class, the upper and lower figures bracketed together represent respectively the details of the varying standards above specified.

			15	тС	LASS	Vil	LAG	ES.			2 N	D C	LASS \	VIL	LA	GES				3R	ъC	LASS 1	Vil	LAC	ies.	
CLASS AND SORT.		Value of not and	חם דובר		Mojety of not nwo.			Proposed rate.	•	Value of net nvo.	duce.		Moiety of net pro-	duce.			Proposed rate.	'	Value of net pro-			Mojety of net pro-	duce.		Proposed rate.	
11.,.	1 2	1	9 1	1 S		4 16) 11		5 C	1	A C C C C C C C C C C C C C C C C C C C	$\begin{array}{c c} 6 \\ 4 \end{array}$	4	1 8 7 8 8 7	9 9 9 2	}	RS. 4 3		1	1		RS. 4	0		Rs. 4	1 1
III			8	0 9		4 (5		4 0		3 15 7 2 5 4 5 2 1 9	3 1 0 11 10 8 3 7	\$ \$ \$	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 0 0 5 5 1 5 1 10		3	8	e			3			3	
	3 4		3 1	1		1 13	5		1 12	3	1 1 2 2 2 2 2 2	8 3 7 6 9		3 7 3 10 10 10 10 10 10 10 10 10 10 10 10 10	8 3		2 1 1	8	2	1	3	1	12 4 13	1	1	12
1V	1 2 3		3 1	3 2 2 1 2 8		3 1 1 13 1 2		:	3 0 1 12 1 4	5 3 3 2	1	5	2 2 1	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	11 3 9 11 2 10 3	}	2 1	8	4	İ	1	2		6		
V	- 1 2	:	1	2 8 1		1 13 1 2 0 8	10	1	1 12 4	2 2 2 2 2	_	1.1	1 1 1 1 1 0 0	8800	11 5 9 8	7	1	0		9 11 12	7	0 0	13	9	0 0	14
VII	1 2 3									4 3 2 2	15 - 12 9 8 12	5 2 7 6 7	2 1 1 1 0	-	81933	}	2 1 0	0	4 2 1	1	5 2	2	<u>-</u>	8 7	2	_ o
VIII	1 2 3	•••	•••		•••		•••	***		3 2	0 14 13 11	10 9 2 5		8 7 14 13 8	5 4 7 8	}	1 0 0	14	3 1 0	١.	9 4 8	0 0	8 12 6	4 2 4	1 0	12

ARENACEOUS CLASSES.

CLASS AND		3rd Class Villages.											
Sort.			lue of rodu		Moi P	ety o	net	Proposed rate.					
		Rs.	Λ.	P.	Rs.	Α,	P.	RS.	A.				
XII	1	2	7	4	1	3	8	1	4				
	2	1	14	2	0	15	1	1	0				
XIII	1	1	14	6	0	15	3	1	0				
	2	1	6	0	0	11	0	0	12				
XIV	1	1	6	4	0	11	2	0	12				
	2	0	9	2	0	4	7	0	4				

Wet rates applicable to the Sub-division taluqs.—106. The wet rates proposed for the Principal Division being applicable also as regards the 2d, 3rd and 4th class sources of Irrigation to the Sub-division taluqs, are reproduced below as modified by the Director and rendered at para. 48 of his report.

Pro	POSED	WET RA	ATES OF	Assess	MENT.		<u> </u>
CLASS AND SOR	r.	2nd (Class.	3rd (Class.	4th (Class.
		RS.	Α.	RS.	A.	Rs.	Α.
II,	1	10	0	9	0	8	0
	2	7	8	7	0	6	0
III	1	7	0	6	8	5	8
	. 2	5	8	5	4	4	8
	3	4	8	4	0	3	8
	4	3	8	3	0	2	8
1V	3	7	8	7	0	6	0
	2	6	0	5	8	5	0
	3	5	0	3 4	- 8	3	8
V	1	6	0	5	8	5	0
	2	5	0	4	8	3	8
	3	3	0	2	8	2	o
VII	1	7	0	6	8	5	8
	2	5	8	5	0	4	0
	3	4	8	4	0	3	8
VIII	1	6	0	5	8	4	8
	2	4	8	4	0	3	8
	3	3	0	2	8	2	0
XII	1	6	0	5	8	4	8
	2	5	0	4	8	4	0
XIII	1	5	0	4	8	4	0
	2	4	8	4	0	3	8
XIV	1	4	8	4	0	3	8
	2	3	0	2	8	2	0

107. The dry and wet rates thus proposed for the Nellore Sub-division taluqs are exhibited below, and embrace altogether 18 dry and 16 wet rates, or when merged 27 separate rates.

No.	Dry ra	ites.	Wet r	ates.	Tota	ıl.
	Rs.	A.	Rs.	A.	Rs.	Λ.
1	5	0	10	0	10	0
2	4	8	9	0	9	0
3	4	0	8	o	8	0
4	3	8	7	8	7	8
5	3	0	7	0	7	0
6	2	8	6	8	6	8
7	2	4	6	0	6	0
8	2	0	5	8	5	8
9	1	12	5	4	5	4.
10	1	8	5	0	5	0
11	1	4	4	8	4	8
12	150	0	2 4	0	4	0
13	0	14	3	8	3	8
14	0	12	3	0	3	0
15	0	10	2	8	2	8
16	0	8	2	0	2	4
17	o	6			2	0
18	0	4	• • •	,	1	12
19		•••			1	8
20	• • •	• • •			1	4
21			,		1	0
22	•••		•••	4	•••	14
23	•••	• • •	•••	,,,	•••	12
24	,				***	10
25	• • • •	•••	•••		•••	8
26	***	• 11 5		,		6
27	,	,,,				4

Comparison of proposed dry rates with those for other Districts.—108. The annexed statement compares the rates now proposed for the Sub-division, including the Principal Division—for those of the latter are applicable to the former also, with the rates of assessment heretofore proposed and now under consideration for the Pattikonda taluq of Kurnool, the taluqs of Cuddapah already reported on, and the Guntoor portion of the Kristna District.

	Р	ATTIKONDA	١.	C	UDDAPAI	н.	G	UNTOOR.			ore Prin		ND
CLASS AND SORT OF SOIL.	1st Class.	2nd Class.	3rd Class.	1st Class.	žnd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class,	1st Class.	2nd Class.	3rd Class.	4th Class.
II	RS A	3 0	Rs. A. 8				Rs. A. 4 8 3 8	RS. A. 3 8 2 8	Rs. A. 3 0 2 0	8s. A. 5 0 4 0	RS. A. 8 8 8 8	RS A. 4 0 3 0	
111	3 0	1 1 1	2 0 1 4	4 0 3 0			3 0 2 0	$\begin{bmatrix} 2 & 0 \\ 1 & 8 \end{bmatrix}$	1 12	4 0 2 8	$ \begin{array}{c c} & 3 & 8 \\ & 2 & 8 \\ & 2 & 0 \end{array} $	3 0 1 12	
4		1 1	0 12	$1 12 \\ 0 12$	1 4 0 8	1 1	1 8	1 0	0 12	1 12 1 4	1 8	$ \begin{array}{c c} 1 & 4 \\ 0 & 14 \\ 12 \end{array} $	1 0 0 8
1V	} -1	1 0	1 4 0 12			1 0	2 0 1 8	1 8 1 0	$\begin{array}{c c} & 0 \\ 0 & 12 \end{array}$	$\begin{bmatrix} 3 & 0 \\ 1 & 12 \end{bmatrix}$	2 8 1 8	2 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 1 0
v			0 8	0 12	$-\frac{0}{1}\frac{8}{4}$		1 0	0 12 1 0	0 8	1 4	1 0	$\begin{array}{c c} 0 & 12 \\ \hline 1 & 4 \end{array}$	$-\frac{0}{1} \frac{10}{0}$
5	1 1	1 0 0	0 8 0 4	0 12 0 4	0 8 0 4	0 8 0 4	1 0 0 12	0 12 0 8	0 8 0 4	1 4 0 8	1 1	$\begin{array}{c c} 0 & \{ \begin{array}{c} 14 \\ 12 \\ 0 \\ 6 \end{array} \end{array}$	o 10 o 4
VII	1 0	1 0	1 0	1 8 0 12	1 4	1 0 0 8		1 4 0 12	0 12 0 8		1 1	2 0 1 0 12	1 12 0 12
						0 8			0 8			$0 \begin{cases} \frac{12}{10} \\ \frac{8}{10} \end{cases}$	0 8
	0 8	1 1 1	0 8 0 4	0 12 0 4	0 8 0 4	0 8 0 4		0 12 0 8	$\begin{bmatrix} 0 & 8 \\ 0 & 4 \end{bmatrix}$.1 1	$ \begin{array}{c c} 0 & \begin{cases} 12 \\ 10 \\ 6 \end{cases} \\ \end{array} $	0 8 0 4

<u> </u>	ARE	NACE	ous	SOIL	s.		
		Gunto	or.			PRINC	
CLASS AND SOL	lat Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	4th Class.
XII	R. A	. R. A.	R. A. 1 0 0 12		R. A.	R. A. 1 4 1 0	R. A. 1 0 0 12
XIIIX	1		0 12	1 1		$\begin{array}{c c} 1 & 0 \\ 0 & 12 \end{array}$	012
XIV	1		0 8	1 1		0 0 4	0 8

109. The rates proposed for Nellore range higher throughout all the classes than those framed for the Pattikonda taluq; but, as regards the 1st class, the rates correspond to a great extent with those of Cuddapah, whilst the 2nd and 3rd class rates of the same district conform in some degree with the 3rd and 4th class, or Principal Division rates of Nellore. The 1st class rates of Guntoor agree somewhat with the 2nd or normal class for the northern villages of the District; but, as pointed out at para. 45 of the Director's report on the Principal Division, the comparison is in a great measure vitiated by the difference in the classification as carried out for each district. Of the rates bracketed together under the 3rd class of Nellore, those on the upper line apply to the northern villages of the class appertaining to Variga, and those on the lower line to the southern villages under Paira Jonna.

Percentage of dry produce that the cultivation expenses and proposed rates are equivalent to.—110. The next return exhibits the above particulars for the rates as now newly worked out for the 1st, 2nd, and 3rd class of villages.

	ls.	T CLASS I	Dry.		2nd Class Di	XY.		3rd Class Dry.
CLASS AND SORT.	Average value of mean produce.	Cost of cultivation ex-	Proposed rate.	Value of produce.	Cost of cultivation ex-	Percentage.	Value of produce.	Cultivation expenses. Percentage. Proposed rate. Percentage.
1	RS A. P. 1 13 0 6 2 11 4 1	1 1 1 1	26 5 0 38 30 4 0 35	(10) 5 2	RS. A. P. 3 5 5 5 7 3 4 0	28 4 8 3 3 8 3		P. RS A. P. RS A. 3 1 4 0 35 2 3 6 7 36 3 0 31
Extra.	2	3 7 10		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 5 7 3 9 7 3 5 7 3 9 7	$ \begin{vmatrix} 38 \\ 46 \\ 49 \\ 40 \\ 43 \end{vmatrix} 2 \begin{vmatrix} 8 \end{vmatrix} $	30 611	2 3 7 10 36 3 0 31 4 3 5 7 50 1 12 26
	3 6 6	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	51 1 8 55 56 1 0	25 22 4 11	8 2 13 7 54 1 4 24 10 2 7 9 60 0 14 21 9 3 2 8 43 2 4 31
1V	2 6 6	0 2 12 7	35 3 0 33 44 1 12 2 51 1 4 2	5 13 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \{41, \}^2, 8 $	32	8 2 12 7 53 1 4 24 5 2 5 8 58 0 14 22
V	2 4 10	5 2 5 8	44 1 12 2 51 1 4 2 67 0 8 1	7 4 6 6	$egin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{bmatrix} 48 \\ 50 \\ 50 \\ 51 \\ 51 \\ 67 \\ 61 \end{bmatrix} \begin{bmatrix} 1 \\ 8 \\ 0 \\ 8 \end{bmatrix}$	$egin{array}{c cccc} 26 & 5 & 4 \ 226 & 4 & 0 \ 24 & 16 & 2 & 13 \ 18 & & & & \end{array}$	8 2 12 7 53 1 4 24 5 2 5 8 58 0 14 22 6 2 0 9 72 0 6 13
V11	2			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \) 1 14 11	$\begin{bmatrix} 38 \\ 44 \\ 46 \\ 44 \\ 52 \\ 49 \end{bmatrix} \begin{bmatrix} 2 \\ 0 \\ 44 \\ 52 \\ 49 \end{bmatrix} \begin{bmatrix} 14 \\ 4 \\ 14 \\ 52 \\ 49 \end{bmatrix}$	31 6 6 6 32 27 4 2 28 24 3 6	0 2 6 9 38 2 0 31 4 2 2 0 51 1 0 24 9 1 14 10 56 0 12 22
V1II	1			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$egin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{bmatrix} 43 & 51 & 51 \\ 51 & 50 & 14 \\ 49 & 5 & 8 \end{bmatrix}$	29 5 3 29 24 3 6 25 18 2 8	1 2 3 4 43 1 8 29 9 114 6 56 012 22 8 1 11 10 68 0 6 15

ARENACEOUS CLASSES.

		3	RĐ	Cı	LAS	s l)RY			
CLASS AN SORT.	υ	Value of pro- duce.			expenses.	4	Percentage	Proposed rate	,	Percentage.
XII	$\frac{1}{2}$	4 7 3 13	6 4	1	14 13		43) 48	1	40	28 26
xiii	1 2	3 13 3 3	4 5		13 11		48 52	1 0	0	26 23
XIV.	1 2	$\begin{bmatrix} 3 & 3 \\ 2 & 3 \end{bmatrix}$	5 7	1	10 9	9 10	52 73		$\frac{12}{4}$	23 11

For all three classes the proposed rates vary from 11 per cent. for the very indifferent soils to 38 per cent. for the superior soils, and from 22 to 30 per cent. for the more ordinary descriptions. The cultivation expenses in like manner range from 73 to 26 in the former case, and from 40 to 56 per cent. in the latter. The proposed rates therefore form rather a larger percentage of the value of the mean produce than the rates of the 3rd and 4th classes of the Principal Division; whilst the expenditure for cost of cultivation is a slightly lower percentage. The proposed rates may be looked on as approximating closely with one-third of the mean produce in the better soils, and one-fourth in the ordinary soils.

Comparison of the proposed and existing rates of assessment.—111. For the reason given at para, 184 of my former report, a direct comparison cannot be instituted as to the existing and proposed assessment. Appendix K. has consequently been compiled in conformity with the course described for Appendix V. of my former report, and corresponds therewith.

112. The following abstract shows the result of the proposals to be a general and considerable increase throughout the Regada soils of all three taluqs; a decrease in respect to the Red soils of the 2nd class villages of Ongole and Kandukur and the 3rd Class northern villages of the latter taluq, whilst there is a slight increase throughout the corresponding southern villages and the Kanigiri taluq; likewise a considerable decrease as regards the arenaceous soils of the two coast taluqs.

			3	200	D	₹Y.					
	Ongole		K	ANDUKU	R.	Kan	IGIRI.		\mathbf{T} oʻ	ral.	
CLASS OF SOILS.	1st Class. 2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	3rd Class.	4th Class.	1st Class.	2ndClass.	3rd Class.	4th Class.
Regar	+22 +10	+ 15	+13	+11	(+ 4)	+22	+26	+21	+13	$\{ \begin{array}{c} +11 \\ +18 \end{array}$	2 6
Red	1	1 '	•••	- 61	$\{-1 \\ + 4$	+ 21	+21	•	-6	$\{ \begin{array}{c} + 1 \\ +17 \end{array}$	+21
Arenaceous		-36	***		2 9	•••	•••			— 34	
Total	+22 + 10	+11	+13	+ 8	${ + 2 } + 6 $	+ 22	+23	+21	+ 9	$\{\frac{+7}{+17}\}$	+3
Grand Total	+13			+7		4	-22		+	-11	

113. The incidence of the present and proposed assessment, also the extent of unoccupied land, for the Regada, Red and arenaceous soils of each taluq and class of villages, can be examined by reference to the annexed statement. The unoccupied area is moderate throughout Ongole and Kandukur, and considerable only in the Kanigiri taluq, the percentage in each case being respectively 18, 22 and 47, and the average for the whole division 25 per cent. This area has been vastly lessened during the past two years by the increment that has occurred to the area in occupation, nearly half the unoccupied extent having been taken up. The proportion the latter bears to the occupied area is therefore very slight in reality. The highest increase appears under the Regar soils of the 4th class villages of Kanigiri, but the area concerned is slight, and the most important is under the 1st Class villages of Ongole and the 3rd and 4th class villages generally of Kanigiri.

		Description of			RATE PE	R	of differ-	of total Unoccu-	area and average		
·•••	Taluq.	Soil.	Present.		Proposed.		Percentage of difference	Percentage dry area pied.	upied osed	ranc.	
	1	2	3		4		5	6	7	_	_
			Rs.	Α.	Rs.	Α.			Acres.	RS	Δ.
1	Ongole 1st Class	Regar	2	2	2	9	+ 22	8	2 ,278	1	to
	2nd Class ,	Regar Red	1	8 1]]	11	+ 10 - 1	15 21	14,835 663		15 10
		Total,	1	8	1	10	+ 10	15	15,498	0	15
	3rd Class	Regar Red Arenaceous	1 0 1	10		3 11 15	+ 15 + 8 - 36	39	13,782 2,676 2,717	0	01 8 01
		Total	1	0	1		+ 11	25	19,175	_	10
		Grand Total	1	7	1	10	+ 13	18	36,951		
2	Kandukur 1st Class	Regar	(28)1	15	2	3	+ 13	14	718	i_	_
	2nd Class	Regar Red	1 1	8	1	11 2	+ 11 - 6	13 23	10,171 6,678	 1	0
		Total	1	7	1	9		16	16,848		
	3rd Class	Regar { Red { Arenaceous	1 1 0 0	14	0	14	+ 4 + 10 - 1 + 4 - 29	27 41	7,788 623 4,801 2,942 4,190	0	11 9 10 9
		Total	1 0	2 15			+ 2 + 6			- 0	11
		Grand Total	1	6	1	7	+ 7	22	37,911	0	13
3	Kanigiri 3rd Class	Regar Red		15 13		3 15	+ 22 + 21	51 51	3,397 16,900		12 9
		Total	0	13	1	0	+ 22	51	20,297	0	9
	4th Class	Regar Red	0	$\frac{1}{7}$		14 10		34 46	3,409 20,626		10 6
		Total	o	8	0	11	+ 23	44	24,035	0	7
		Grand Total	0	10	0	13	+ 22	47	44,332	0	8
	Total	Regar Red Arenaceous		7 13 7	0	10 14 15	+ 6	41	57,001 55,286	 0 0	$\frac{13}{9}$
		Grand Total	1			7	$\frac{-34}{+11}$	$\frac{63}{25}$	$\frac{6,907}{1,19,194}$		$\frac{11}{11}$

114. The abstract given below from Appendix K. furnishes particulars as to the bearing of the proposed measure of assessment for the wet area of each taluq. The vagaries apparent under the 3rd Class of irrigation for both Ongole and Kanigiri, are owing to the area involved in each case being very slight and lowly rated at present.

	О	NGOLE.	ا د	-	Kanduk	UR.	-	Kanigii	RI.	Total.			
CLASS OF SOIL.	Class.	Class.	Class.	Class.	Class.	4th Class.	Class.	3rd Class.	4th Class.	2nd Class.	3rd Class.	4th Class.	
	2nd	3rd	4th	2nd	Srd	4th	2nd	3rd	4th	2nd	3rd	4th	
Regar	•••		9 8 7	+ 1	+ 13	+ 23	4	+ 76	+ 68	•••	+ 11	+11	
Red	+ 41	+ 300	.,.	+17	+ 16		19	+ 323		+ 17	+31		
Arenaceous	- 3	- 5	13	_ 2	+ 54			•••	•••	<u> </u>	+ 4	-13	
Total	+ 1	<u> </u>	- 8	+ 3	+ 19	+ 23	- 5	+ 103	+ 68	3	+ 16	i + 4	
Grand Total		1			+ 7	7		+ 8			+ 5	· · · · · ·	

115. The average prevailing rate of assessment for both dry and wet, for each Class of villages under the former and each Class of irrigation under the latter, is recorded in the subjoined statement, and compared with the average rate in each case as now proposed. Details are shown separately for each taluq and the Division; and as well for the Principal-division and the whole of the District.

		DR	Υ.			<u>.</u>			W	ET.				
TALQUS.	Class of villages.	Pres aver	age		Propos averaç rate.	ge		Class of irrigation.	Pres Ave	rag	- 1	Propose Average rate.	ge	
Ongole	1st Class 2nd Class 3rd Class	Rs. 2 1 1 1	A. 1 8 0	P. 10 1 2	Rs. 2 1 1	4. 9 10 1	4	3rd Class	RS. 5 5 4	7 5 12	9	RS. 5 5 4	7 3 2	11 5
	Average	1	7	0	1	10	0	Average	5	5	10	5	4	10
Kandukur	1st Class 2nd Class 3rd Class	1 1 1 0	15 7 2 15	5 0 3 5	2 1 1 1	3 9 2 0	5 0 7 4	2nd Class 3rd Class 4th Class,	5 3 4	6 15 6			11	10 6 5
	Average	1	5	10	1	7	4	Average	5	_2	5	ŏ	7	2
Kanigiri {	3rd Class 4th Class	0	13 8	9	1 0	0 10	1 9	2nd Class 3rd Class 4th Class	7 3 4	3 0 2	1 4 2	6 6 6	$\begin{array}{c} 11 \\ 1 \\ 2 \end{array}$	3
	Average,	0	10	5	0	12		Average	6	3	1	6	9	1
Total	1st Class 2nd Class 3rd Class { 4th Class	2 1 1 0 0	1 7 0 13 8	10 8		8 9 2 0 10	7 2 2	3rd Class	5 4 4	7 3 10		5 4 4	10 13 4	11
	Average	1	4	9	1	7	1	Average	5	3	6	5	7	3
Principal- division taluqs.	3rd Class 4th Class		3 12		49V 3860VAVA 3	11	1000	1 100 O ((()))	3 4 4 3	15 10 5 13	3	6 5 4 4	$\begin{bmatrix} 5\\9\\13\\0 \end{bmatrix}$	0 8
	Average	. 1	1	6	सद्यम्ब	1	0	Average	4	5	2	5	6	5
Whole Dis-	1st Class 2nd Class 3rd Class	2 1 1 1 1	7	6 10 10	1	9 9	2 2	1st Class 2nd Class 3rd Class	j	15 13	1	5	5 9 13	2
-	4th Class	_	11					4th Class	3	14	0	4	0	s
	Average	. 1	1	2	1	4	1	Average	4	0	6	5	6	5

General increase and decrease of assessment as regards villages.—116. The general incidence of the proposed assessment can be further observed from the next return which specifies, for the whole of the 214 villages, the number in which the existing assessment is increased or decreased. Nearly one-third of the villages are affected or increased, only to the extent of 5 per cent. on the average; whilst for nearly another third the result is an average increase of 17 per cent., varying from 10 to 25. Some 132 villages are thus accounted for, and for 40 other villages the increase ranges from 25 to 50, averaging 33 per cent., and in the case of 4 villages exceeds 50 and averages 54 per cent.—the net result being an average increase of 15 per cent. on 176 villages. The assessment of the remaining 38 villages is de-

creased 8 per cent. on the average, and for 30 of the villages the decrease ranges less than 10 and averages 6 per cent. Particulars for each taluq are recorded in appendix L. Inclusive of water rate, which has to be added in the same manner as for the Principal-division, and amounts to Rs. 1,446, the net increase for the whole Division is Rs. 52,836 or 10 per cent., which tallies with the result given in appendix M.

	Above and below			TOTAL.		
Increase or Decrease.	what percentage.	No. of villages.	Present assessment.	Proposed assessment.	Difference.	Percentage.
Increase	Below 10 Rs From 10 to 25 , 25 to 50 ,, 50 to 75	68 64 40 4	Rs. 1,84,806 1,61,792 68,544 7,742	Rs. 1,94,374 1,89,852 91,320 11,924	9,568 28,061 22,776 4,182	Rs. 5 17 33 54
		176	4,22,884	4,87,471	64,587	15
Decrease	Below 10 Rs From 10 to 25 ,, 25 to 50	30 7 1	1,07,478 18,565 4,587	1,01,124 15,838 3,368	6,354 2,732 1,219	6 15 27
		38	1,30,630	1,20,325	10,305	8
	Total Add water rate	214	5,53,514 1,146	6,07,796	54,282	10
	Grand Total		5,54,960	6,07,796	52,836	10

With the view of admitting a greater scrutiny of the proposed assessment as regards the dry area, the map forming appendix A. has been obligingly furnished by Col: Priestley so as to show the exterior boundaries of the villages in outline, in order that a more detailed comparison may be instituted, and the varying incidence of the assessment that has been in force for so long a series of years, and is to be now superseded, may be observed. Each village bears a number corresponding with that rendered against the name of the village in appendix M, and the details inserted in the small circle, described within each village, denote as regards the upper and lower figures the present and proposed rates of dry assessment respectively. The figures recorded in the centre intimate the increase or decrease, as the case may be, resulting from the application of the new rates—the entries in each instance agreeing with those recorded in Cols. 4, 16 and 22 of the The information thus presented demonstrates very abovementioned appendix. clearly the correctness of the very considerable increase accruing in some cases, and the necessity for the reduction made in others. The great diversity in the incidence of the present assessment in many instances may likewise be observed; and it accounts for the vast difference resulting in many cases by applying an uniform measure of assessment. In a few villages it will be remarked that the former assessment ranged exceedingly high for dry; and in order to analyse the past revenue history of some of these villages, and see how they fared when prices ruled low, I have collected information as to the assessment and remissions granted for the last thirty years in three of the highest assessed villages of the Ongole taluq. This is embodied in the following statement, and in each case the area of the village is wholly dry.

V. V. V. V. V. V. V. V. V. V. V. V. V. V	Nelatur 1	ST CLASS.	Karumancii	1 1st Class.	Naguluppa Clas	
Faslies.	Demand.	Remission.	Demand.	Remission.	Demand.	Remission.
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
1251 1252 1253 1254 1255 1256 1257 1258 1259 1260 1261 1262 1263 1264 1265 1266 1267 1268 1269 1270 1271 1272 1273 1274 1275 1276 1277 1278 1278 1279 1280	3,610 3,449 3,446 3,034 3,152 3,407 3,493 3,595 3,624 3,638 3,647 3,685 3,556 3,556 3,709 3,700 3,798 3,825 3,907 3,953 3,907 3,953 3,977 4,199 4,259 4,379 5,193 5,200 5,200	102 232 459 164 6	3,386 3,264 3,287 3,028 3,162 3,127 2,920 3,192 3,175 3,185 3,188 3,022 3,196 2,916 2,916 2,910 2,665 2,678 2,787 2,787 2,787 2,940 2,940 2,943 2,969 3,277 3,282		2,914 2,892 2,890 2,890 2,625 2,861 2,913 2,913 2,899 2,899 2,899 2,899 2,899 2,899 2,883 2,477 2,434 2,165 2,156 2,540 2,334 2,484 2,520 2,564 2,565 3,090 3,123 3,219 3,360 3,517	
Total	1,18,266	963	90,516	•••	83,175	917
Average	3,942	82	3,017		2,772	31
Present average rate.	Rs. 3-	-5-0	Rs. 2—	70	Rs. 2—	-10
Proposed average rate }	Rs. 3-	-2-0	Rs. 2-	15—0	Rs. 1—	-13—0
Financial result of new rates	Rs. 328-	-00	+Rs. 614	1-0-0	—Rs. 394	1- 0-0
Percentage of assessed area unoccupied	0:4	5	13.7	79	41:5	39

It will be noticed from the foregoing statement that, for the first village, the assessment varied but little during the first twenty years; and decreased about one-sixth only during the earlier years, when low prices prevailed, and remission to a slight extent was granted; and that the assessment was maintained during the succeeding five years of low prices, faslics 1257 to 1262-1847-48 to 1852-53. The revenue of the village has increased principally during the last five years, and at present is nearly 50 per cent above what it was thirty years ago. Notwithstanding this, it must be admitted that the village, one of the finest in the taluq, has been able to bear the heavy assessment heretofore imposed upon it; for there is no particular fluctuation, of assessment, and the whole demand minus the slight remission granted in unfavorable years, has been realized. The present proposals reduce the revenue by Rs. 328, or 6 per cent. The second village exhibits even less fluctuation of revenue, the present demand being rather less than the assessment of thirty years ago. No remission has been granted and the demand has been fully collected each year. In this instance the present proposals increase the revenue of the village by Rs. 614 or 21 per cent. The assessment of the third village may be stated to have been maintained without variation or remission during the years of low prices down to fasli 1263, 1853-54; it then declined and continued rather less during the succeeding years down to 1274, 1864-65, since which it has once more recovered and now exceeds the revenue of thirty years ago by nearly 20 per cent. The remissions granted were of small amount, and the assessment is returned as having been all collected each year. In the latter village there is a good extent of unoccupied waste, owing to an indifferent tract of low moist land lying to the northeast of the village. The general reduction of the dry assessment referred to at para 27 of my previous report, as having been carried out during fasli 1265, 1855-56, appears to have only diminished the revenue derived from the latter but not from the two former villages.

By referring to Appendix A., it will be seen that the largest increase in amount in any single village occurs to one of the neighbouring villages of Karumanchi, the second of the villages above specified. The increase in this case* is no less than Rs. 2,135 or 55 per cent, the assess-* No. 112 of Ongole. ment heretofore having been extremely moderate for so fine a village. It may be said to be almost on a par with Karumanchi, and therefore should pay a very similar assessment. The average rate is now Rs. 1-14 per acre, and these proposals raise it to Rs. 2-14 per acre, or 1 anna an acre less than that for Karumanchi. The considerable increase in this and other cases may, when thus explained, be fairly accepted as correct and necessary. Appendix A. further exemplifies the general evenness of the proposed assessment compared with that which it is to supersede.

TaluQs.	DRY.	WET.	Тотаћ.
	Acres.	Acres.	Acres.
Ongole	26,696	204	26,900
Kandukur	. 10,388	831	11,219
Kanigiri	. 23,560	415	23,975
Total.	60,644	1,450	62,094

Service Inams.-120. The marginal note shows the extent of the Service Inams of each taluq, and the details as to the classification of the area can be gathered from Appendix N. The area it will be observed is almost entirely dry and much in excess of the total area recorded under this

* Para 191. head for the Principal* Division. On the 60,644 acres of dry Inam the assessment at the proposed rates amounts to

DRY AND WE	T	AVERAGE RATE ACCORDING TO PRO- POSED ASSESSMENT.										
CLASS.	-	Inam A	RBA.	Govern ARE								
	i	Rs.	As.	Rs.	Λs.							
DRY.	1	}		1								
1st Class 2nd Class		2 1 1	9	2 1 1	$\begin{smallmatrix}9\\10\\2\end{smallmatrix}$							
3rd Class]	0	$\frac{2}{14}$	1	ő							
4th Class		0	10	0	11							
T	otal	1	4	1	7							
WET.												
2nd Class		5 4	11	5	10							
3rd Class	•••		14	4	14							
4th Class		4.	14	4	4							
T	otal	5	8	5	7							

Rs. 76,644, and similarly on the 1,450 acres of wet to Rs. 7,969, or altogether to 62,094 acres assessed at Rs. 84,613. The average result of applying the proposed assessment to the Service Inam area as regards rates, is rendered in the statement marginally given for each class of villages and irrigation, and is as well compared with the like average rates determined for the Government or occupied area. In most instances there is but little diversity.

Ordinary or other Inams.—121. The extent of the Ordinary Inams throughout the three taluqs, both dry and wet, as recorded in the subjoined statement, aggregates for the whole Division 1,16,722 acres, and exceeds the corresponding area of the Principal-division, 1,15,558 acres. The increase occurs in the dry area, the wet area forming a very slight proportion of that rendered for the latter Division.

TALU	JOS.		finth ¹	NAM AREA.	
		4	Dry.	Wet.	Total.
Ongolo	•••		60,289	352	60,641
Kandukur	***	•••	28,971	1,900	30,871
Kanigiri	•••	,,,	23,867	1,343	25,210
	To	tal	1,13,127	3,595	1,16,722

Selling value of land.—122. Information has been sought under this head from the same source as for the Principal-division, as mentioned at para 194 of my former report, and will be found tabulated in Appendix O. The annexed statements afford particulars of the whole of the sales for which details have been obtained, only those which could be identified as regards survey area being included. The first specifies private sales, the second public sales conducted by the Revenue Department. The area under dry for the former is more extensive than that previously rendered; as 1,934·27 acres are recorded as having been sold for Rs. 26,252 or Rs. 12-9 per acre; whilst the wet area is very slight, 167·36 acres having changed hands for Rs. 3,401 or Rs. 20-5 per acre. The public sales averaged merely Rs. 4-6 for dry and Rs. 6-13 for wet. These sales bear out those rendered for the Principal Division, and are conclusive as to the moderate price that obtains for land throughout the District.

DETAILS AS TO PRIVATE SALES OF LAND ACQUIRED THROUGH THE REGISTRATION DEPARTMENT.

	1		 -												
Class and				DR	у.							Wet.			
Sort.		Extent.		Aı				e per	Extent.		An	Rate per acre.			
		Acres.	1	ì	A.	P.	Rs.	A .	Acs.	Cts.	Rs.	A.	P.	Rs.	A.
II	1	0	39	20	0	0	51	5		•••	•616				
	2	1	47	40	0	0	27	3	ļ					<u></u>	<u> </u>
ш	1	13	90	676	0	0	48	10	8	84	130	0	0	14	11
	2	383	98	6,932	5	0	18	1	19	20	205	4	0	10	11
	2	246	15	4,433	12	11	18	0	2	77	101	15	0	36	13
	4.	24	46	541	8	0	22	2	3	90	42	0	0	10	12
IV	1	139	75	3,014	14	6	21	9	5	20	110	0	0	21	2
1	2	469	64	5,693	3	6	12	2	61	16	1,475	15	10	24	2
	3	132	33	1,180	4	0	8	15	33	09	446	6	11	13	8
V	1	49	71	572	15	0	11	8	0	0	,		•••	•••	•••
	2	2	14	7 8	0	0	36	7	2	74	40	0	0	14	10
	3	14	59	95	10	8	6	8	6	40	42	0	0	6	9
V1I	1	17	88	138	3	4	7	11	1	08	15	11	6	14	13
	2	231	98	1,537	6	9	6	10	5	38	103	14	11	19	13
	3	119	07	417	9	10	3	8	12	17	533	5	7	43	5
VIII	1	0	12	25	0	0	208	5	0	0		•••	•••	•••	
	2	71	91	771	12	6	10	12	0	0		•••		44+	•••
	3	9	60	33	8	10	3	9	1	43	49	0	0	34	4
XII	2	5	20	50	0	0	9	10	4	0	105	0	0	26	4
Grand Tot	al	1,9 34	27	26,252	2	10	12	9	167	36	3,400	9	9	20	5

Details as to Public Sales of land conducted by the Revenue Department.

CLASS AND SORT.				DRY.							7	Инт.				
		Extent.		An	aount	j.	Rate	Rate per acre.		ent.	Aı	nount		Rate per acre.		
III	1	Acres.	Cts.	Rs.	A.	P.	Rs.	Α.	Acs.	Cts.	Rs.	Λ.	P.	Rs.	A,	
	2	11	37	20	12	3	1	13	0	58	64	0	0	110	6	
	3	17	66	76	5	0	4	5	7	66	21	0	0	2	12	
	4					•••	•••				•••		•••			
1V	1			•••		•••	•••	•••		•••		•••		•••	•••	
,	2 .	10	5	31	0	0	3	1	0	53	17	10	0	32	1	
	3	45	46	203	4	0	4	8	1	38	7	9	0	5	8	
v	1	•••						Ø.,	•••	,.,	•••	•••		•••		
	2			•••			14			• • •		•••	•••		,	
	3	4	55	23	0	0	5	1				•••	•••	•••	···	
VII	1	0	89	41	2	0	46	3		•••			•••	•••	•••	
	2						•••			•••	•••		•••		•••	
	3												 		•••	
XII	. 1	•••		•••	••.				8	20	43	8	0	5	5	
	2	0	•••						7	97	24	8	0	3	1	
XIV	1	1	12	1	7	0	1	5					•••		••	
	2							 								
То	tal	91	10	396	14	3	4.	6	26	32	178	3	0	6	13	

Financial results.—123. Appendix M. furnishes the financial results for each village and taluq in the form previously adopted, and the following statement compiled therefrom supplies particulars in respect to each taluq and the whole Division.

ABSTRACT OF APPENDIX M.

	wet	Assessment		<u>A</u>	1,081 13	3,398111	238 3		4,718 11
	Transfer from wet to dry.		13	Rs.					i
CTED	sfer fror to dry.	eg.	63	O vi	23032	74636	67 5		1,04373
EFFE	Tran	Area.	12	Acres. C	લ	7.	•		
ENTS				4	31414	67	0		0
ADJUSTMENTS EFFECTED.	Transfer from dry to wet.	Assessment	П	Rs.	314	617	09		992
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	sfer from to wet.	e de		C	235 48	42374	55 75		71497
	Tran	Area.	10	Acres.	233	94			
		ent.		Ą.	<u></u>	9	-4 -		6
	.	Assessment.	6	Rs.	2,63,239	2,55,506	36,214		5,54,959
	Total.		· · · · · · · · · · · · · · · · · · ·				~		
		Area.	os .	es.	1,73,39410	1,47,099 62	50,529 17		3,71,022 89
		₩ W		Acres.	1,73	1,47	50		3
278.		9.66	E	Ą	00	က	ç <u>ı</u>		,,0
ASLI 13		Average.	P .	Rs.	7.0	70	9		123
F F	ئد			Ā	15.	G1	9		1 2
UNTS (Wet.	Assessment.	9	Rs,	3,452 25 19,042 15	74,59	3,604		97,23
Acco		ਲਂ		ರ	61 .C	<u> </u>	536 20		899
Occupied by the Accounts of Fasii 1278,		Area.	າວ	Acres. C.		6 14,358 23 74,591	53		5 18,346 68 97,238
ED BY		age.	सःचमव	4	~	9	10		1 10
LECUPI)		Avera	4	Rs.	H		0		ı
		ent.		-A	6	<u>61</u>	41.		62
	Dry.	Assessment, Average.	ಣ	Rs.	1,69,941 85 2,44,196	1,32,741 39 1,80,915	32,609 14		4,57,721
			 	ರ	,c ,c	33	26		
		Area.	63	Acres.	,941	.,741	49,99297		929
	<u> </u>	7		Ac	1,69				3,52
	- · · · · · · · · · · · · · · · · · · ·				:		•		Total 3,52,676 21
-	*					:	:		Tot
	nos		1		:	:	:		
	TALUQS.				je je	Kandukur	iri		
	4				Ongole	Sand	Kanigiri		
						- 67	<u>~~</u>		
	······································	······································						21	·

ABSTBACT OF APPENDIX M.—(Continued.)

			1 -	1	তা	9	20			
	mns l 21	Percentage.	27		+		+		+	
MENT.	Columns 9 and 21.	Difference.	26		31,068 + 12	14,380 +	7,388+		52,836 +10	
SSESS	ins 18.	Percentage.	25		7	ಲ	+	1	+	
Comparison of Assessment.	Columns 6 and 18.	Біпетепсе.	4.2		712	1,866 +	155		866	
ARISO	8 7.0	Percentage.	23		+ 3	1~ -L	F. 23	<u>-</u>	11	
Сом	Columns 3 and 15.	ээ пэлэни	22		31,780 + 13	12,514+	7,548 + 23		51,838+11	
		Assessment.		Ą.	3	10	4	i	<u> </u>	
			17	Rs.	2,94,306 15	2,69,88610	43,602		6,07,79513	
	Total.			0	9	65	317	j	08.0	
		Area.	20	Acres.	1,73,394 10	1,47,099 62	50,529 17		3,71,02289	
		Average.	19		ದ	~	6		<u> </u>	
				CENTRO CO	သ က	ان ده	15 6		10	
		Assessment.		A	D.					
AS NOW PROPOSED.	Wet.		18	Rs.	18,330	76,457	3,448		98,236	
OW P					2	41	63	06		92
		Area,	2 संय	100 (050) 5 5-W	3,457	14,035	524		18,017	
Settlement	L MA	Ачогаде.	16	¥.	<u>0</u>	1~	- 6			
Ser				A. Rs		7	- 			
		neni		_ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	9.			1		
	Dry.	Assessment.	15	i	2,75,976	1,93,429	40,153		97 5,09,559	
				,	6	F-4	27		97	
		Arėa.	T	Acres.	1,69,936	1,33,064	50,004		3,53,004	
		*	<u>-</u>		;	:	:			
					:		:		Total.	
	rąs.				:		:			
	TALUQS.				eo O	Kandukur	iri			
	T/	!		•	ngol	andı	Kanigiri			
					1 Ongole	<u> </u>	<u>- ⇔</u>	<u> </u>		<i></i>
1			1	1.			····			

Under dry there is an increase in each taluq, varying from 23 per cent. in Kanigiri to 13 and 7 per cent. respectively in Ongole and Kandukur, the net increase being 11 per cent. or Rupees 51,838. For wet, the proposals result in a decrease of 4 per cent. for both the Ongole and the Kanigiri taluqs, and an increase of 3 per cent. for the Kandukur taluq, a net increase occurring of 1 per cent. or Rs. 998. For the whole Division, the increase amounts to Rs. 52,836 or 10 per cent. The above is the net result after effecting the adjustments specified in the foregoing

Taluqs.	Wate rate Tirvajasti.	Second crop Assessment fasaljasti.
	Rs.	Rs.
Ongole	514	134
Kandukur	6 46	405
Kanigiri	286	437
	حسير كسين وريي	
Total	1,446	976

statement and explained at para 90; and as for the area under river lift changed from wet to dry, water rate will, to some extent, be realized hereafter; the probable increase may be reckoned to exceed the above sum. On the other hand, land now paying water rate has been brought to wet, so, that charged for the year of comparison has been included. The marginal note details the water rate or tirvajasti thus included; and specifies as well the fasaljasti or second crop assessment, obtained from each taluq. On the whole it is very insignificant in amount.

124. In the case of Kanigiri the increase of 23 per cent may be looked on as rather high for a comparatively poor taluq, but it amounts to only Rs. 7,543 and raises the assessment of the whole, including wet, to Rs. 43,602. Compared with Udayagiri paying 14 annas per acre, the present average assessment, 10 annas per acre, is no doubt moderate, and as these proposals increase the average rate to 12 annas per acre, it is still below that of Udayagiri—14 annas per acre according to my proposals for the Principal Division taluqs. For Ongole and Kandukur, the percentage of increase though high in some cases, is moderate on the whole. The proposed average rate for the former taluq is Rs. 1-10-0 per acre; against Rs. 1-13-9 and Rs. 1-6-10 in the case of the Bapatla and Rajapet taluqs of Guntoor, according to Mr. Wilson's proposals.

125. The dry unoccupied waste area of each taluq, as tabulated in Appendix D., is abstracted below for each class of villages of the Division.

			, Å		osed	15	10	121				
			ARENACEOUS CLASSES	TOTAL.	Proposed Assessment	213	525 1,662	1,772	4,657			
			s cr	Ψc	e e	34	. 6 8	84.5				
			CEOU		Area.	213	525 2,216	2,363 1,502	6,907			
			RENA	4.7.4	I.	-01	~ 0	- 4	:			
			A	Crass AND	SORT.	XII	XIII	XIV	Total.			
	it g	60	41-01100	1.	4 ti 8	4 11 6	6.	11 8 15	11 2	က	<u>51</u>	~
YE.	Proposed Assessment.	32	411 224 4,365 7,335 4,178	-	1,171 4,349 11,708	613 2,314 10,789	47,547	48 3,992 12,111	232 5,476 7,770	29,632	77,179	4,657
TOTAL.		44	85 83 83 83	1	71	53 73 17	82	28 28	823	75	22	81
	Area.	16	108 89 2,043 5,043 4,320	750	3,204 13,686	403 2,378 25,248	57,001	25 3,860 18,381	159 8,996 23,862	55,28⊈	1,12,286	206'3
	nt ed	:2	1:::] :	2 :2	i: "	0	10 10	13	10	61	ses
LASS.	Proposed Assessment.	::	 245 119		380 1,075	 18 197	2,046	13 650 2 ,806	35 1,455 2,799	7,760	9,807	cous Clas
4TH CLASS.		31.	: : : : : : : : : : : : : : : : : : : :	8	388	78	55	61 35	21 01 13	99	18	тепас
	Area.	: :	245 239		379 1,721	 28 788	3,408	867 5,613	28 2,910 11,199	20,625	24,034	Add the total of Arenaceous Classes
	sed ent.	w 4	0 :411	4	-#. -	9121	က	111111111111111111111111111111111111111	13 6 13	ග	2	the t
LASS.	Proposed Assessment.	22	5 159 1,068 459	Ī	1,763	35 434 4,914	16,584	16 1,596 6,328	196 3.3.19 4,087	15,575	32,159	Add
3RD CLASS.		30	87 07 94 56	1 5	69	82 28	49	:38 8 8	23 69 12	67	E E	
	Area.	2	 91 854 525	12	1,411	28 536 13,103	25,590	8 1,596 9,365	131 5,318 10,898	27,318	52,909	
	ed ent.	2101	92939	1	1.4	12 14 10	မ	no eo co	222	:	9	
LASS.	Proposed Assessment.	30	133 224 2,707 5,282 3,386	758	1,605	472 1,619 5,200	24,324	1,745 2,976	 671 882	6,296	30,620	
2ND CLASS.		74	05 77 46 47 09	£	147	16 78 38	88	67 08 78	40 57 95	45		ĺ
"	Area.	- x	38 1,353 3,521 3,386	303	1,070	315 1,619 10,400	25,005	9 1,396 3,401	767	7,340	32,346	
	ed ent.	٩ : ا	8 :20 s	6.	15	2 4 E	∞	:::	i : i	:	_ x	
LASS.	Proposed Assessment.		272 1,498 738 212	331	600 86	105 241. 477	4,592	: : :	: : :	:	4,592	
1st Class.		25 :	12 44. 99 81	8	10 57	09 45 44	83	:::	:::	:	88	
	Area.	٠c :	68 599 421 169	110	343 69	60 193 955	2,996	: : i	<u>:</u>	:	2,996	
	İ	-167	~30004	1	63.69	H 63 65		03 00	01 00	;		
CLASS AND	SORT.	i	TII.	IV	·	Δ	Total	VII	VIII	Total	Grand Total	

1,19,194 38 81,837 3

Since the classification of the Ongole, Kandukur and Kanigiri taluqs was conducted on the basis of the revenue accounts of fashi 1278, a very large extent of this dry unoccupied area has been taken up, as specified below:—

TUDALC	ONGOLE.		Kand	UKUR.	Kanio	arı.	То	rat.
ITEMS.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.
Relinquishment.								
Fasti 1279	2,414	129	2,657	330	5,549	3	10,620	462
,, 1280	1,554	56	2,712	267	5,270	12	9,536	335
Total	3,968	185	5,369	597	10,819	15	20,156	797
Applications.								
Fasli 1279	7,140	107	25,089	2,375	10,377	58	42,606	2,540
,, 1280	24,895	620	7,405	463	9,051	10	41,351	1,093
Total	32,035	727	32,494	2, 838	19,428	68	83,957	3,633
Net increase to oc- cupied area}	28,067	542	27,125	2,241	8,609	53	63,801	2,836

The additional 63,801 acres occupied subsequently to classification, comprises 54 per cent. of the area exhibited in the first of the above statements; and three-fourths of the whole, or in round numbers 90,000 acres assessed at Rs. 60,000, may, I think, be safely calculated on as likely to be occupied hereafter.

126. Besides the assessed waste, there is a moderate extent of unassessed jungle waste in the Kandukur and Kanigiri Taluqs, to which demarcation and survey may be extended in the future, as the assessed waste is brought into occupation. In Ongole there is comparatively very little waste that can be counted on as of a profitable nature. The annexed statement shows the particulars as to the disposition of the ayakat or gross area of each Taluq. Any future

		Acres.
***	}	8,000
	***	20,000
		12,000
	-	
T	otal	40,000
		.,,

increment that may probably accrue from this source—unassessed jungle waste—cannot, in my opinion, be estimated at more than 40,000 acres as marginally noted, the assessment on which would amount to about Rs. 25,000. The assessed and unassessed waste, that, in my opinion, may be occupied hereafter, aggregates altogether 1,30,000 acres and Rs. 85,000.

					Details.							
	Ayakat or total area.		Classified area.	Remainder.	Inams.	Public purposes.	Hills.	Sand hills or swamps.	Waste and reserved wood.			
1	Ongole	3,69,49 8	2,38,033	1,31,465	60,641	38,093	2,541	13,190	17,000			
2	Kandukur	3,25,737	1,98,758	1,26,979	30,871	43,830	80	4,370	47,828			
3	Kanigiri	1,95,868	1,18,871	7 6,997	25,210	10,316	11,037	594	29,840			
				coli !	200							
	Total	8,91,103	5,55,662	3,35,441	1,16,722	92,239	13,658	18,154	94,668			

127. The second of the statements furnished at para 125 shows that

TALUQ	3.	Unoccupied area.	Assessment.
Ongole Kandukur Kunigiri	Total	787 2,527 31 3,348	2,779 10,963 163 13,005

2,836 acres of the unoccupied wet area has subsequently been taken up. The total extent under this head for each taluq is noted marginally, but there is little probability of any important increase of revenue occurring in this respect.

128. The present assessment exclusive of water rate is shown by Appendix M. to amount to Rs. 5,53,514 for fash 1278. According to the

Jamabandi report statements, the actual land revenue for the above periods

		Assessment.							
PARTICULARS,		Dry.	Wet.	Total.					
Cultivated Waste charged Waste remitted	•••	3,86,047 70,745	69,038 4,670 22,167	75,415 22,167					
	Total	4,56,792	95,875	5,52,667					

exclusive of road fund and the like aggregated Rs. 5,52,667 as marginally particularized, or Rs. 847 less than the sum total of the assessment of the 214 villages as computed for settlement purposes. A slight difference of this nature must necessarily be allowed.

Road fund.—129. The amount of the cess levied under this head during the same series of years as for the Principal Division, and for the subsequent year also, is detailed in the next statement. The sum realized for the last year is specified at Rs. 18,794; and calculating the cess on the proposed settlement of Rs. 6,07,796 for the whole Division at 9 pice in the Rupee or Rs. 28,490, the demand in future will exceed that now paid by Rs. 9,696, even omiting all subsequent occupation.

TALUQS.								
TALLOQS.	1275.	1276.	1277.	1278.	1279	1280	Тотав.	Average.
Ongole	325 11 6	7.523 7 4	7.627 12 8	8,162 15 6	8.50911 9	8 681 2 3	40.830 13 0	6.805 2 2
Kandukur	1,115 1 5		1 1	}				
Kanigiri	91 11 2	1,240 7 1	1,146 10 4	1,100 10 10	1,134 3 0	1,335 7 7	6,049 2 0	1,008 3 0
Total	1,532 8 1	16,408 14 5	16,702 1 6	16,153 5 1	18,149 15 10	18,794 4 2	87,741 1 1	14,623 8 2

Russums.—130. These items have been explained at para 204 of my former report. The resumed Stalakarnams fees are realized throughout Ongole and Kandukur, and in a slight measure in Kanigiri as well, due probably to certain lands of Nellore proper having been transferred to that taluq at the time of survey. The other resumed fees apply only to the Kandukur taluq, and collectively the demand for fasli 1280 will be observed from the annexed return to amount to Rs. 10,622.

	Ongole.	Kand	UKUR.	Kanigiri.	
Fashirs.	Stalakarnams.	Stalakarnams.	Balerao.	Stalakarnams.	TOTAL.
	Rs.	Rs.	Rs.	Rs.	Rs.
1275	3,829	2,215	3,155	7	9,206
1276	3,982	2,370	3,278	10	9,640
1277	4,089	2,434	3,371	10	9,904
1278	4,387	2,132	2,764	10	9,293
1279	4,521	2,571	3,266	10	10,368
1280	4,643	2,634	3,336	9	10,622
Average	4,242	2,393	3,195	9	9,839

Village Service Cess.—131. I apprehend the foregoing fees will disappear with the introduction of the new Settlement, and that the ordinary village service cess at 6½ per cent. will be imposed. On the proposed revenue of Rs. 6,67,796 this cess would amount to Rs. 37,987. The enfranchisement of the Service Inams at five-eighths of the proposed assessment would further provide Rs. 52,883 annually towards the maintenance of the village establishments when revised; and combined the two sums would produce annually Rs. 90,870.

132. The subjoined table supplies the financial results in one glance for he whole of the proposals now made.

Particulars.	Present.	Proposed.	Difference.	Percentage.
Total Assessment	5,54,960	6,07,796	52,836	10
Road fund	16,153	28,490	12,337	76
Present Russums and future Village Service Cess.	9,293	37,987	2 8,694	309
Total	5,80,406	6,74,273	93,867	16

Conclusion.—133. I regret that so long a period has elepsed between the closing of the field work of the Sub-division in last May, and the submission of this report; but, as I had to proceed to this district directly my field examintaion of Nellore was finished, and arrange for the progress of operations here; and as the Office Establishment were occupied on the preparation of the Inam Excess accounts of the Principal Division up to the end of March the preparation of this report could not be proceeded with before, and the delay therefore proved unavoidable. It remains for me to record the valuable assistance afforded to me by my Uncovenanted Assistant, Kanchi Balajirow, B. A., in working up the details of these proposals and preparing the several statements and Appendices now submitted.

I have the honor to be,

Sir.

Your most obedient servant,

(Signed) C. RUNDALL,

Dy. Director of Revenue Settlement.



सन्यमेव जयते

		Тот.	AL AREA.						Тот	AL OCCU	PIED AREA
	-	ts.		Ł			Area by Re	venue Acco	unts.		·.
No.	Survey Number and	ceoun		Differ		Occ	upied Ar ea		1	Inam Arc	a.
110.	Name of Villages.	By Revenue Accounts.	By Survey.	Percentage of Difference.	Total.	Dry.	Wet,	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	. 11	12
1 1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 7 28 8 29 30 31 32	Ongole Taluq. 10 Addanki, &c 20 Alavalapad 52 Allur 53 Alur 56 Ammanabrolu 73 Annangi, &c 117 Annantavaram, &c 94 Bandlamudi 105 Bhatlamachavaram, &c 39 Bhimavaram 14 Bodduvaripalem, &c 27 Bollapalli 16 Bollavarappad, &c 23 Bommanapad 30 Búdaváda 63 Chédalavada 64 Chéjarla 63 Chékurupad 65 Chendalur 96 Chímakurti 5 Chinakottapalli, &c 41 Chintagumpalli, 65 Cheruvanuppalapad 57 Dasarazupalli, &c 41 Chintagumpalli, &c 50 Dévarampad 51 Dávarampad 52 Dávarampad 53 Dharmavaram 54 Gangavaram, &c 55 Gangavaram, &c 56 Gangavaram, &c 57 Gundlapalli			5 Acres. + 12 + 16 + 22 + 32 + 27 + 6 + 17 + 21 + 24 + 24 + 26 + 15 + 22 + 15 + 22 + 15 + 22 + 15 + 22 + 16 + 17 + 17 + 18 + 18 + 18 + 18 + 18 + 18		7 Acres. 7,922 1,182 2,681 1,313 -2,325 1,474 1,203 650 2,093 1,092 4,170 1,917 1,656 1,294 1,111 1,553 670 507 3,468 2,656 1,581 482 872 3,324 1,260 1,290 699 2,445 4,067 1,008 1,235 2,360	8 Acres. 83 95 670 79 9 14 52 30 21 170 10 29 41 227	9 Acres. 8,005 1,277 3,351 1,313 2,404 1,483 1,203 664 2,145 1,092 4,200 1,917 1,656 1,294 1,111 1,553 691 507 3,468 2,826 1,591 482 872 3,324 1,289 1,331 699 2,445 4,294 1,008 1,235 2,371	10 Acres. 4,842 368 824 962 2,544 566 353 194 1,102 240 2,206 258 705 529 467 1,527 604 361 1,620 1,124 245 109 618 1,484 227 268 230 616 2,230 351 391 1,440	Acres 13 157 23 2	12 Acres. 4,842 381 981 962 2,544 566 353 194 1,102 240 2,206 258 705 529 467 1,527 604 361 1,620 1,147 109 618 1,484 227 268 230 616 2,282 351 391 1,440
33 34 35	81 Inamanamellúr.	1,280 4,199	1,504 5,038		1,154 3,760	950 2,152		950 2,152			204 1,608
36 37 38 39	&c	4,346 1,462 5,494 3,100	4,749 1,625 6,187 3,660	+ 11 + 13 + 18	3,147 1,260 3,146 2,495	2,466 639 1,909 1,951	1	2,466 639 1,910 1,951	621 1,236 544	1 3 4	681 621 1,236 544
40 41 42 43 44 45 46	113 Karumanchi	5,026 2,662	2,328 10,662 2,618 1,216 1,070 5,103 2,958 6,912	$\begin{array}{c} + 18 \\ + 16 \\ + 13 \\ + 22 \\ + 2 \\ + 11 \end{array}$	* 1,634 3,095 1,938 962 759 2,823 1,839 4,441	1,145 2,188 1,073 720 486 2,360 1,297 2,735	71 4 70 158	1,145 2,259 1,073 720 486 2,364 1,367 2,893	836 868 249 273 459 479	5 5 2 8 8	489 836 865 245 275 459 475 1,548

DIX B.

Area for each Village of the three Taluas of the Sub-Division, Nellore District.

NCLUDING :	INAM AREA												
		Area by F	Revenue Sur	vey.					Percente	ige of Di	fference.		
	0	ccupied Are	a.	I	Inam Area.			Oc	cupied Area.		Inam Are		a.
Total	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
13	14	15	16	17	18	19	20	21	22	23	24	25	26
Acres. 13,852 1,985 5,455 2,581 5,963 2,219	Acres. 8,577 1,395 3,320 1,498 2,726 1,605	Acres. 89 109 874 103 12	Acres. 8,666 1,504 4,194 1,498 2,829 1,617	Acres. 5,186 463 1,045 1,083 3,134 602	Acres. 18 216	Acres. 5,186 • 481 1,261 1,083 3,134 602	Aeres. + 8 + 20 + 26 + 13 + 21 + 8	Acres. + 8 + 18 + 24 + 14 + 17 + 9	Acres. + 7 + 15 + 30 - 30 + 33	Acres. + 8 + 18 + 25 + 14 + 18 + 9	Acres. + 7 + 26 + 27 + 13 + 23 + 6	Acres. + 38 + 38	Acres + 7 + 26 + 29 + 13 + 23 + 6
1,847 938	1,438 702		1,438 719	$\frac{409}{219}$		409 219	+ 19 + 9	+ 20 + 8	+ 21	+ 20 + 8	+ 16 + 13		+ 16 + 13
3,730 1,518	2,365 1,200		$\frac{2,421}{1,200}$	$\frac{1,309}{318}$	• •	1,309 318	+ 15 + 14	+ 13 + 10	+ 8	+ 13 + 10	+ 19 + 32	••	+ 19 + 32
7,464 2,468	4,833 2,139		$\frac{4,867}{2,139}$	$2,597 \\ 329$		2,597 329	+ 17 + 13	+ 16 + 12	+ 13	+ 16 + 12	+ 18 + 28		+ 18 + 28
2,710 2,071 1,923 3,425 1,501 982 5,865 4,836	1,841 1,433 1,319 1,679 743 557 3,767 3,257	23 	1,841 1,433 1,319 1,679 766 557 3,767 3,452	869 638 604 1,746 735 425 2,098 1,345	39	869 638 604 1,746 735 425 2,098 1,384	+ 15 + 14 + 22 + 11 + 16 + 13 + 15 + 22	+ 11 + 11 + 19 + 8 + 11 + 10 + 9 + 23	+ 10 + 14	+ 11 + 11 + 19 + 8 + 11 + 10 + 9 + 22	+ 23 + 21 + 29 + 14 + 22 + 18 + 30 + 20	+ 70	+ 23 + 21 + 29 + 14 + 22 + 18 + 30 + 21
2,242 669	1,831 533	14	1,845 533	395 136	2	397 136	+ 22 + 13	+ 16 + 11	+ 40	+ 16 + 11	+ 61 + 25		+ 61 + 25
1,748	1,008		1,008	740		740	+ 17	+ 16	.,	+ 16	+ 20		+ 20
5,255 1,614 2,035 1,015 3,347 7,529 1,499 1,808	3,606 1,259 1,576 781 2,704 4,647 1,096 1,894	30 50 260	3,606 1,289 1,626 781 2,704 4,907 1,096 1,394	1,649 325 409 234 643 2,559 403 414	63	409 234 643 2,622 403	+ 9 + 6 + 27 + 9 + 14 + 10 + 11		+ 3 + 22 + 15	+ 8 + 22 + 12 + 11 + 14 + 9 + 13	+ 11 + 43 + 53 + 2 + 4 + 15 + 15 + 6		+ 11 + 43 + 53 + 2 + 4 + 15 + 15 + 6
5,007 1,287 4,290	2,666 1,033 2,399	13 • · · · ·	2,679 1,033 2,399	2,328 254 $1,891$	•••	2,328 254 $1,891$	+ 31 + 12 + 14	+ 9	+ 18	+ 13 + 9 + 11	+ 62 + 25 + 18	••	+ 62 + 25 + 18
3,516 1,408 3,652 2,891	2,638 723 2,075 2,254	 1	2,638 723 $2,076$ $2,254$	878 685 1,576 637			+ 12 + 12 + 16 + 16	+ 7 + 13 + 9 + 16	••	+ 7 + 13 + 9 + 16	+ 29 + 10 + 28 + 17	••	+ 29 + 10 + 28 + 17
1,878 3,505 2,250 1,064 838 3,626 2,123 5,138	1,273 2,397 1,213 799 528 3,022 1,405 3,108		1,273 2,397 1,213 799 528 3,027 1,477 3,290	605 1,108 1,037 265 310 598 646 1,837	 1	265 310 599 646	+ 13 + 16 + 11 + 10 + 28 + 15	+ 11 + 6 + 13 + 11 + 9 + 28 + 8 + 14	+ 25 + 3 + 15	+ 11 + 9 + 28 + 8	+ 24 + 33 + 20 + 10 + 14 + 31 + 37 + 19	+ 22	+ 24 + 33 + 20 + 10 + 14 + 31 + 37 + 19

		Тот	AL AREA.						Тот	AL Occu	PIED AREA
		mts.		Differ-	· - -		Area by Re	venue Acco	unts.		
No.	Survey Number and Name of Villages.	Accou		of Jo		Occupio	ed Area.			Inam Ar	94.
		By Revenue Accounts	By Survey.	Percentage ence.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
1 47 48 49 50 51 52 53 54 55 56 67 68 69 70 71 72 73 74 75 76 77 78 78 79 80 81 82 83 84	ONGOLE TALUQ.— Concluded. 38 Koniki 34 Kopperapád 58 Koppólu 18 Korisapad 29 Kotapad 15 Kottakota, &c 90 Kottapalli 85 Lingamgunta 47 Machavaram 79 Maddipad 42 Maddirela &c 91 Mainampad 75 Mallavaram 87 Mangamur 11 Manikeswaram 10 Marlapad 108 Mattepad 60 Muktinutalapad 60 Muktinutalapad 61 Naguluppalapad 67 Naguluppalapad 67 Naguluppalapad 112 Nidamalur 36 Nujellapalli 59 Ongole 61 Padarti 4 Padazangalapali 59 Ongole 61 Padarti 4 Padazangalapali 59 Ongole 61 Padarti 4 Padazangalapali 59 Ongole 61 Padarti 4 Padazangalapali 68 Pernamitta 19 Pichikelagudi 92 Pedatalagudi 92 Pedatalagudi 92 Pedatalagudi 94 Pondur 68 Potavaram 109 Pondur 68 Potavaram 109 Pondur 68 Potavaram 100 Puligonda 44 Rachavaripalem 96 Ramakur 97 Ra ma ya palem 109 Ra ma ya palem	Acres. 4,074 1,938 4,467 2,161 2,356 2,272 3,239 1,944 2,312 2,426 1,645 4,979 1,845 2,265 1,773 1,790 2,801 2,012 1,992 5,143 2,200 3,495 1,426 2,463 7,199 2,319 1,324 5,525 2,072 2,284 2,785 1,544 1,902 2,214 1,709 1,971 3,811 2,112	Acres. 4,418 2,239 5,317 2,481 2,501 2,592 3,572 2,150 2,479 2,955 1,829 5,605 2,014 2,614 2,087 2,307 3,202 2,144 2,142 5,585 2,357 3,538 1,623 2,807 8,290 2,930 1,715 6,800 2,349 2,554 3,278 1,793 2,390 2,448 5,326	Acres. + 16 + 19 + 15 + 6 + 14 + 10 + 11 + 22 + 11 + 13 + 15 + 14 + 14 + 15 + 18 + 29 + 14 + 14 + 15 + 26 + 23 + 13 + 16 + 26 + 24 + 40 + 9	Acres. 3,384 1,723 3,873 1,831 1,673 1,909 2,931 1,790 1,435 2,172 1,201 3,762 1,498 1,788 1,388 1,386 2,477 1,800 1,533 2,888 2,031 2,778 1,240 1,610 930 987 1,116 4,797 1,602 1,546 2,258 1,304 979 1,967 1,459 1,967 1,459 1,370 2,889 1,602	7 Acres. 2,240 1,183 2,129 1,163 1,210 1,394 2,016 1,046 1,201 1,545 994 2,580 559 944 797 1,181 1,869 756 1,194 1,363 1,516 1,864 893 675 517 760 974 2,046 1,260 1,112 1,633 866 700 829 1,035 1,097 2,102 954	8 Acres	Acres. 2,240 1,183 2,129 1,238 1,282 1,394 2,016 1,046 1,201 1,545 559 944 2,655 559 944 1,363 1,516 1,864 893 702 845 760 974 2,125 1,294 1,165 1,633 866 749 1,035 1,107 2,102 1,024	Acres. 1,144 540 1,744 587 390 515 915 744 234 627 207 1,088 939 844 517 205 608 1,044 339 1,525 515 914 347 908 17 227 142 2,670 307 377 625 438 228 1,138 424 268	Acres	Acres. 1,144 540 1,744 598 391 515 915 744 234 627 207 1,107 939 844 522 205 608 1,044 339 1,525 515 914 347 908 85 227 142 2,672 308 381 625 438 230 1,138 424 263 787 578
85 86 87 88 89 90 91 92	33 Ravinutala 115 Tangutur 62 Tronagunta 55 Ulichi 46 Uppugundur 1 Valaparla 78 Vellampalli 89 Yendlur	5,962 8,395 3,159 2,790 2,338 2,386 1,280 2,239	6,807 9,279 3,450 3,409 2,967 3,465 1,407 2,728	+ 6 + 11 + 9 + 22 + 27 + 45 + 10 + 22 + 7	4,877 6,477 2,870 2,224 1,933 1,376 1,141 1,750	4,191 5,142 1,471 1,575 1,615 969 805 838 631	25 25 	4,191 5,167 1,471 1,575 1,615 994 805 1,002 631	686 1,310 1,399 649 318 369 336 720 880	13	686 1,310 1,399 649 318 382 336 748 830
93 94 95	84 Yedugundlapad 104 Yenikepad 93 Yeragudipad	1,581 1,023 2,077	1,699 1,515 2,094	+ 48 + 1	1,461 899 1,308	672 1,165	32	704 1,165	195	5	195 143
	Total	3,25,107	3,69,498	+ 14	2,26,579	1,50,973	2,906	1,53,879	72,289	411	72,700

DIX B.—(Continued.)

Area for each Village of the three Taluqe of the Sub-Divison, Nellore District.

		Area by l	Revenue Su	rvey.					Percenta	age of Di	fference.			
	00	coupied Are			nam Area			Occ	upied Ar		Inam Area.			
Total	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total	
13	14	15	16	17	18	19	20	21	22	23	24	25	26	
Acres. 3,797 1,913 4,439 2,155 1,832 2,182 3,199 1,964 1,523 2,446 1,425 4,388 1,616 1,979 1,458 1,586 2,757 1,952 1,823 3,903 2,155 3,213 1,870 1,240 1,347	Acres. 2,405 1,281 2,328 1,351 1,335 1,547 2,175 1,138 1,262 1,746 1,127 2,963 603 1,025 850 1,319 2,013 798 1,409 1,563 1,555 2,096 927 795 742	Acres	Acres. 2,405 1,281 2,328 1,437 1,414 1,547 2,175 1,138 1,262 1,746 1,127 3,047 603 1,025 869 1,319 2,013 798 1,409 1,563 1,555 2,096 927 826 1,133	Acres. 1,392 632 2,111 703 417 635 1,024 826 261 700 298 1,317 1,013 954 267 744 1,154 414 2,340 600 1,117 386 1,044 21	Acres	Acres. 1,392 632 2,111 718 418 635 1,024 826 261 700 298 1,341 1,013 954 289 267 744 1,154 414 2,340 600 1,117 386 1,044 107	Acres. + 12 + 11 + 15 + 18 + 10 + 14 + 9 + 17 + 8 + 11 + 8 + 11 + 8 + 11 + 8 + 15 + 6 + 16 + 33 + 36	Acres. + 7 + 8 9 + 16 + 10 + + 13 + 15 8 + 12 + 18 + 18 + 14 43 + 21	Acres. + 23 + 10 + 12 + 15 + 19	Acres. + 7 + 8 + 17 + 10 + 18 + 15 + 13 + 15 + 8 + 15 + 18 + 15 + 18 + 15 + 18 + 15 + 18 +	Acres. + 22 + 17 + 21 + 20 + 7 + 23 + 12 + 12 + 12 + 44 + 21 + 8 + 13 + 30 + 22 + 53 + 17 + 22 + 53 + 17 + 24 + 89	Acres· + 36 + 26 + 26	Acres + 22 + 17 + 21 + 12 + 12 + 12 + 12 + 12	
1,329 5,638	1,130 2,349	91	1,130 2,440	199 3, 194	4	199 3,19 8	+ 19 + 18	+ 16 + 15	+ 15	+ 16 + 15	+ 40 + 20	+100	+ 40	
1,859	1,460	41	1,501	356	2	3 58	+ 16	+ 16	+ 21	+ 16	+ 16	+100	+ 1	
1,950 2,585 1,487 1,177 2,198 1,816 1,659	1,242 1,798 976 807 958 1,230 1,253	55 	1,308 1,798 976 862 958 1,230 1,263	635 787 511 312 1,240 586 396	3 	642 787 511 315 1,240 586 396	+ 26 + 14 + 14 + 20 + 12 + 24 + 21	+ 12 + 10 + 13 + 15 + 16 + 19 + 14	+ 25 + 12	+ 12 + 10 + 13 + 15 + 16 + 19 + 14	+ 68 + 26 + 17 + 37 + 9 + 38 + 51	+ 75 + 50	+ 69 + 20 + 17 + 37 + 38 + 51	
3,291 1,786 5,638 7,378 3,084 2,570 2,238 1,889 1,264 2,080 1,534 1,042 1,401	2,325 1,061 4,834 5,894 1,572 1,754 1,808 1,350 885 935 676 772 1,239	82 28 30 .186	2,325 1,143 4,834 5,922 1,572 1,754 1,808 1,380 885 1,121 676 806 1,239	966 643 804 1,456 1,512 816 430 491 879 918 858 236 162	18	966 643 804 1,456 1,512 816 430 509 379 959 858 236 162	+ 14 + 11 + 16 + 14 + 7 + 16 + 37 + 11 + 19 + 5 + 16 + 7	+ 11 + 11 + 15 + 15 + 7 + 11 + 12 + 39 + 10 + 12 + 7 + 15 + 6	+ 17 + 12 + 20 + 13 + 9	+ 11 + 12 + 15 + 15 + 7 + 11 + 12 + 39 + 10 + 12 + 7 + 14	+ 28 + 11 + 17 + 11 + 8 + 26 + 35 + 33 + 13 + 28 + 3 + 21 + 13	+ 38	+ 28 + 11 + 12 + 13 + 26 + 38 + 28 + 21 + 15	

		Тот	AL ARBA.						т	otal Occ	UPIED AREA
		ats.		į.			Arca by Rev	enue Acco	unts.		
No.	Survey Number and Name of Villages.	Accou		f Diffe		Occ	cupied Area			Inam A	rea.
		By Revenue Accounts.	By Survey.	Percentage of Difference.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
	KANDUKUR TALUQ.								l		
1 2 3	4 Anakarlapudi 72 Atmakur 17 Ayyaparazupa-	Acres. 1,497 2,372	Acres. 1,985 2,807	Acres. + 33 + 18	Acres. 1,013 2,152	Acres. 723 1,734	Acres. 31	Acres. 754 1,734	Acres. 259 418	$oldsymbol{\Lambda}{ m cres}.$	Acres. 259 418
4 5	lem &c	$1,539 \ 3,594$	2,497 $3,863$	$\begin{array}{c c} + & 62 \\ + & 7 \end{array}$	1,147 1,607	976 1,334	188	$982 \\ 1,522$	165 69	16	165 85
6 7 8	&c	1,227 $5,134$ $3,004$ $2,644$	2,073 $6,122$ $3,129$ $4,151$	+ 69 + 19 + 4 + 57	1,046 $2,275$ $1,036$ $1,973$	$\begin{array}{r} 984 \\ 1,641 \\ 450 \\ 1,291 \end{array}$	$egin{array}{c} 13 \\ 256 \\ 495 \\ 228 \\ \end{array}$	997 $1,997$ 945 $1,519$	49 213 58 436	65 33 18	49 278 91 454
	58 Bitragunta 116 Chagollu 117 Chakicherla 112 Chemidedapad	1,294 6,270	2,190 6,183	+ 69 - 1	666 1,206	305 663	320 475	625 1,138	13 42	28 26	41 68
12 13	&c	5,306 $1,861$ $7,698$ $4,402$	$\begin{array}{c} 5,275 \\ 1,914 \\ 12,887 \\ 6,603 \end{array}$	$\begin{array}{r} - & 1 \\ + & 3 \\ + & 67 \\ + & 50 \end{array}$	1,617 1,553 1,584 1,517	$egin{array}{c} 1.194 \ 1,354 \ 905 \ 464 \ \end{array}$	$\begin{array}{c} 300 \\ \cdot \cdot \\ 253 \\ 962 \end{array}$	1,494 1,354 1,158 1,426	100 199 361 43	23 65 48	123 199 426 91
15	106 Chinaletarapi &c 5 Chinakandla-	5,602	6,808	+ 22	1,922	1,337	138	1,475	405	42	447
17	gunta 41 Chinavenkana-	2,549	2,626	+ 3	1,655	1,302		1,302	353	• •	3 53
18 19 20 21	palem 50 Chirrikurapad 39 Chodavaram 104 Darakanipad 11 Dharmavaram	680 $2,184$ $2,012$ 915	$\begin{array}{c} 903 \\ 2,421 \\ 2,603 \\ 2,518 \end{array}$	+ 33 + 11 + 29 +175	653 1,637 1,623 1,054	$\begin{array}{c} 546 \\ 1,352 \\ 1,352 \\ 982 \end{array}$	28 16	574 1,352 1,352 998	79 285 271 56	• • •	79 285 271 56
22 23	&e	2,055 $1,860$ $9,774$	3,119 2,146 10,815	+ 52 + 15 + 11	1,372 $1,772$ $3,663$	1,023 $1,297$ $2,955$	6 184	1,029 1,297 3,139	342 475 462	62	343 475 524
24 25 26 27	2 Gurrapadiya	1,756 $3,042$ $3,851$ $3,860$	$ \begin{array}{c c} 2,108 \\ 4,275 \\ 4,395 \\ 4,098 \end{array} $	$\begin{vmatrix} + & 20 \\ + & 41 \\ + & 14 \\ + & 6 \end{vmatrix}$	$ \begin{array}{c c} 1.038 \\ 3,568 \\ 2,955 \\ 2,737 \end{array} $	$\begin{array}{c c} 812 \\ 2,280 \\ 2,471 \\ 2,375 \end{array}$	16	$\begin{array}{c} 812 \\ 2,280 \\ 2,487 \\ 2,375 \end{array}$	$\begin{bmatrix} 226 \\ 1,288 \\ 468 \\ 362 \end{bmatrix}$		226 1,288 468 -362
28 29 30	51 Jillellamudi &c. 94 Kakutur &c. 57 Kalikivaya	2,191 $2,702$ $2,341$ $14,000$	$\begin{array}{c c} 2,594 \\ 2,908 \\ 2,450 \\ 17,797 \end{array}$	+ 18 + 8 + 5 + 27	1,575 1,999 1,573 11,004	1,396 $1,858$ $1,114$ $4,764$	3 188 433	1,399 1,858 1,302 5,197	$ \begin{vmatrix} 176 \\ 141 \\ 255 \\ 5,579 \end{vmatrix} $	16 228	176 141 271 5,807
31 32 33 34 35	74 Kandukur	1,962 11,384 3,916	$ \begin{array}{c c} 17,137 \\ 2,478 \\ 12,571 \\ 4,479 \end{array} $	$\begin{array}{c c} + 26 \\ + 10 \\ + 14 \end{array}$	1,343 4,327 1,851	723 2,714 1,370	244 1,031 192	967 3,745 1,562	365 299 275	11 283 14	376 582 289
36 37	pallem 31 Kondapi &c 75 Kondikandukur	2,372 $4,239$ $1,198$ $1,056$	2,970 5,437 1,478	+ 25 + 26 + 23	$\begin{array}{r} 1,320 \\ 3,677 \\ 952 \\ 739 \end{array}$	505 2,673 776 599	500 207 16 63	1,005 2,880 792 662	237 774 157 61	78 23 3 9	315 797 160 70
38 39 40 41	113 Kottapeta	1,056 $2,552$ $3,920$ 1.408	1,439 3,154 4,121 1,756	$\begin{vmatrix} + & 36 \\ + & 24 \\ + & 5 \\ + & 25 \end{vmatrix}$	$\begin{array}{ c c c }\hline 732 \\ 2,141 \\ 2,160 \\ 1,005 \\ \end{array}$	1,717 853 836	1,159	$ \begin{array}{c c} & 362 \\ & 1,717 \\ & 2,012 \\ & 849 \end{array} $	421 56 156	3 92	424 148 156
42 43 44	16 Mekapad 119 Mocherla 97 Mopad	2,153 5,097 2,968	2,593 7,054 4,113	+ 20 + 38 + 39	993 1,080 1,649	668 593 728	2 374 550	670 967 1,278	323 52 242	61 129	323 113 -371
45 46 47	1 Mugachintala 80 Muppalla &c 34 Muppavaram	1,882 1,262 2,869	2,516 1,736 3,532	+ 34 + 38 + 23	1,408 1,175 2,461	1,110 914 2,101	4	1,110 918 2,101	298 257 360		298 257 360

DIX B.—(Continued.)

Area for each Village of the three Talugs of the Sub-Division, Nellore District. INCLUDING INAM AREA. Area by Revenue Survey. Percentage of Difference. Occupied Area. Inam Area. Occupied Area. Inam Area. Total. Total. Wet. Dry. Dry. Total. Dry. Wet. Total. Wet. Total. Dry. Wet. Total. 13 14 1516 17 18 19 20 21 22 23 25 26 24 Acres. Acres. Acres.Acres. Acres. $\mathbf{Acres.}$ Acres. Acres. Acres. Acres. Acres. Acres. Acres. ${f Acres}.$ 1,220 922298 + 23 886 36 298 + 20 + 16 + 22 + 12+ 15 + 13+ 15 1,944 1,944 471 471 2,4151212 1,309 2541,563 1,301 25436 3333 33 54 211,433207 1,640 1,762101 12210 7 10 + 31+ 46 1,146 1,225 1,132 79 79 17 15 + 15 61 61 1,879 2,311 ++ 432295 87 + 21 37 2,693 382+ 18 15 + 16 + + 34 38 + 15 + 231,188 494 5691,063 6461 12510 $\dot{+}$ 15 13 + 10 + 85 37 601 + 20 + 18 + 20 1,554 270 1,824 577 24 +++ + 33 + 18 2,42520 +18 +3232 362786 37874013 33 46+1818 18 18 12 778 5921,370 59 +165 1,498 69 128 24+ 17 + 25 + 40 88 1,421 1,959 363 1,784 144 31 175 19 + 21 19 44 + 35 42 + 15 + 55 + 661,675 1,446 1,446 229 229 8 7 7 15 287 1,057 1.344 596 66 662 17 2,006 + 272 + 13 16 + 65 1,879 559 1,169 1,728 8269 151 20 + 22 21 91 + 44 87 2,214 1,496 157 1,653 474 561 15+ 12+ 14 12 + 17 +107+ 26 + 1.844 1,391 1,391 453 453 7 + 28 + 28 7.1 . . (Died 7 744 62532657 87 87 14 + 14 14 10 10 1,900 1,532 1,532 368 368 16 + 13+ 13 + 29+ 29 ٠. . . 337 <u>+</u> 1,871 1,5341,534243 337 15 13 2424 + 13 ٠. . . 1,201 1,117 16 1,133 68 68 14 14 21 21 141,686 7 1,233 1,226 452 1 4532320 + 17 20 32 ++ 32 1,919 1,388 1,388 531 5318 7 12 7 12 3,900 187 3,075 3,262 66 572 633 6 2 4 24 6 + 221,218 93293228628617 27 27 1515 +++ . . 2,354 2,354 3,739 1,385 1,385 5 3 3 R . . 2,826 $\mathbf{23}$ 2,849 600 3,449 600 17 14 + 44 15 28 28 . . 3,134 2,7072,707 427427 + 1514 18 18 + 14 3 1,762 1,555 1,558 204 204 12. . 11 11 16 ٠. + 16 2,301 2.1232,123 178 178 15 14 26 206 ÷ + 1,764 1,218 1,424 23340 12 317 9 + 10 9 24 + 44 + 40 25 464 19 13,105 5,355 5,819 6,967 319 7,286 127 122525 269 1,522 790 1,059 ÷ 450 1346313 9 + 10 9 23 + 18 23 5,297 2,967 1,135 4,102 442 753+ 22++ +166 + 93 + 68 +105 1,195 + 10 10 + 10 48 + 2,085 1,495 239 1.784324 27 + 13 351 9 + 24 + 11 18 + 21 534 534 1,464 1,068 265131 396 +11+ 26 6 12 223 4,177 2,977 3,200 946 31 977 + 11 + 16 14 8 11 2223 ++++ 1,110 897 18 915 190 $\mathbf{5}$ 195+ 17 + 12 16 21 + 67 + 22 66 727 $\dot{+}$ 811 661 7311 84 10 20 11 + 20 5 10 |+ 22|2,412 1,900 1.900 507 <u>+</u> ñ 51213 11 11 20 + 66 21 1,229 2,340 945 2,174 66 100 166 8 11 6 18 12 8 9 969 15 1,201 984 217 21720 16 + 15 16 39. . 39 722 1,267 725 3 542542 + 28 8 + 50 8 +++ 68 68 399 146 1,143 598 997 74 72 6 1 7 3 29 42 十 18 616 1,926 813 1,429 305 192 + 12 477 17 1212 26 9 + 341,194 1,598 1.194404 404 13 + 8 8 + 35+35 + 12. . . . ++ 1,306 1,013 4 1,017 289 289 11 11 11 12 . . ٠. ٠. 3,020 2,540 2,540480 480

+ 23

. .

. .

+ 21

+

21

33

+ 33

		To	TAL AREA.		Total Occupied are										
		gi			Area by Revenue Accounts.										
		ccount		of Differ-		Oc	cupied Area		Inam Area.						
No.	Survey Number and Name of Villages.	By Revenue Accounts	Survey.	Percentage of ence.	-4	Dry.	Wet.	Total.	Dry.	Wet.	Total.				
		By I	By 8	Perc	Total.										
1	2 .	3	4	5	6	7	8	9	10	11	12				
	KANDUKUR TALUQ.— (Concluded.)	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.				
48	27 Nagannakhan- drika &c 55 Nandanavanam	4,111	5,805	+ 41	3,521	2,954	48	302	519		519				
50	&c	2,746	3,199	+ 16	2,552	2,383	• •	2,383	169		169				
51	nikhandrika &c. 37 Narasingolu,	2,515	2,819	+ 12	1,602	1,317	••	1,317	285	••	285				
52	&c	2,687	3,349	+ 25	2,590	2,000	3	2,003	587	•••	587				
53	&c, 3 Nernurpad	4,670 2,515	$5,714 \\ 3,233$	+ 22 + 29	3,751 $2,146$	2,998 1,946	333 24	3,331 1,970	377 176	43	420 176				
54	90 Nukavaram	1,447	1,431	1	869	736		736	133		133				
55 56	25 Patchava 61 Pakala	1,972 $4,938$	$2,922 \\ 5,583$	+48 + 13	$1,802 \\ 1,257$	1,227 558	25 462	1,252 $1,020$	550 206	31	550 237				
57	45 Paletipad	2,058	2,562	+ 24	1,726	1,457		1,457	269		269				
58	53 Palukur	6,572	7,340	+12	5,159	3,839	244	4,083	1,050	26	1,076				
59	71 Palur 77 Pandulapad	1,167	1,228	+ 5 + 44	998 1,034	$\begin{bmatrix} 842 \\ 938 \end{bmatrix}$	15	857 938	138	3	141 96				
60 61	77 Pandulapad	1,237 1,956	1,780 2,319	+ 19	1,701	1,271		1,271	430		430				
62	91 Pedavenkana-		•	V.	1000	·									
	palem	1,729	2,114	+ 22	897	765	13	778	119 235	•••	119				
63 64	33 Peridepi	1,330 3,793	2,133 $6,161$	+60 + 62	1,013 2,880	765 1,905	13 87	778 1,992	888		235 888				
65	84 Ponnalur	4,460	5,131	+ 15	3,579	2,856		2,856	723		723				
66 67	111 Potlur 36 Ramachendra-	2,348	3,269	+ 39	580	413	117	530	38	12	50				
	puram	758	861	+ 14	618	541	••	541	77		77				
68	120 Ramayapatnam.	3,094	1,783	- 42	269	142	96 405	238 1,041	18 25	13 29	31 54				
69 70	121 Revur 87 Samirapalem	$5,450 \\ 2,969$	4,021 3,300	$\frac{-26}{+11}$	$1,095 \\ 2,575$	636 $2,337$	400	2,337	238		238				
71 72	65 Sanampudi 98 Singamaneni-	3,200	3,830	+ 20	2,269	1,937	85	2,022	247	••	247				
70	palli	1,434	1,829	+ 28	1,399	1,073	758	1,073	326 1,522	50	326 1,572				
73 74	60 Somarazupalli 15 Tangella	5,162 8,501	5,417 9,740	+ 5 + 15	$egin{array}{c} 2,554 \ 4,367 \ \end{array}$	$\frac{224}{3,464}$	165	3,629	719	19	738				
75	42 Uppalapad	2,245	2,945	+ 31	1,948	1,563	• •	1,563	385		385				
76	18 Vardinenipalem.	1,289	1,679	+ 30	976	733	44	777	199		199				
77	47 Vaviletipad 81 Vellatur	$1,417 \\ 3,256$	1,618 3,667	+ 14 + 13	$1,299 \ 2,624$	$986 \\ 2,338$	$\begin{array}{c c} 25 \\ 2 \end{array}$	1,011 $2,340$	288 284		288 284				
79	28 Vempad	1.527	1,997	+ 31	998	886	24	910	88		88				
80	40 Vennur, &c	2,742	3,814	+ 39	2,729	2,221	136	2,357	372		372				
81 82	52 Vikkirelapeta	1,435 1,573	1,834 3,179	$+28 \\ +102$	1,342 824	1,015 434	289	$1,015 \\ 723$	327 68	33	327 101				
83	73 Vogur	2,069	2,985	+ 44	1,940	1,375	137	1,512	422	6	428				
84	48 Zarugumalli	3,254	4,039	+ 24	2,758	2,128	• • • •	2,128	630		630				
85	14 Zuvvigunta	1,139	1,417	+ 24	656	577		577	79	1 049	79				
		2,66,219	3,25,737	+ 22	1,63,363	1,17,894	12,544	1,30,438	31,283	1,642	32,925				
	KANIGIRI TALUQ.														
1 2	49 Ayyavaripalli, &c	5,116	5,031	_ 2	1,216	633	• •	633	583	.,	583				
	palli, &c	5,245	6,384	+ 22	2,863	1,587		1,587	1,252	24	1,276				

IX B.—(Continued.)

rea for each Village of the three Talugs of the Sub-Division, Nellore District.

		Area by	Revenue Sw	ve y .					:	Percenta	ge c	f Dif	feren	ce.			
	Oc	cupied Are	a.	In	Inam Area.			Occupied Area.					Inam Area.				
Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Total.		Dry.	Wet.	T	otal.	Dr	y.	Wet.	Total.	
13	14	15	16	17	18	19	20		21	22	23		24		25	26	
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres	. A	cres.	Acres.	A	eres.	Acı	res.	Acres.	Acres	
3,838	3,206	54	3,260	578		•578	+ 9	+	- 9	+ 12	+	9	+	11		+ 11	
2,914	2,694		2,694	220		220	+ 14	+	- 13		+	13	+	30		+ 30	
1,942	1,574		1,574	368	• •	368	+ 21	+	- 20		+	20	+	29		+ 29	
2,871	2,147	4	2,151	720	••	720	+ 11	+	- 7	+ 33	+	7	+	23	••	+ 23	
4,837 2,420 1,076 2,292 1,549 1,938 5,728 1,163 1,187 1,963 1,019 1,239 3,774	3,363 2,181 913 1,473 663 1,620 4,145 963 1,075 1,430 860 931 2,226	401 27 32 554 264 16 	3,764 2,208 913 1,505 1,217 1,620 4,409 979 1,075 1,430 876 947 2,330	507 212 163 787 268 318 1,284 181 112 533 143 292 1,444	66 64 35 	573 212 163 787 332 318 1,319 184 112 583 148 292 1,444	+ 27 + 23 + 12 + 11 + 17 + 15 + 15 + 14 + 22 + 31	+++++++++++++++++++++++++++++++++++++++	- 12 - 24 - 20 - 19 - 11 - 8 - 14 - 15 - 13 - 12 - 22	+ 20 + 12 + 20 + 20 + 8 + 7 	+++++++++ +++	13 12 24 20 19 11 8 14 15 13 27	+++++++++++++++++++++++++++++++++++++++	34 20 23 43 30 18 22 31 17 24 20 24 63	+ 53 +106 + 35	+ 36 + 20 + 23 + 43 + 40 + 18 + 23 + 31 + 17 + 24 + 24 + 63	
3,954 671 678 324 1,260 2,749 2,640	3,080 470 597 175 726 2,470 2,231	112 112 477	3,080 599 597 287 1,203 2,470 2,338	874 54 81 20 26 279 302	17 31	874 72 81 37 57 279 302	+ 10 + 24 + 1 + 21 + 15 + 7 + 16	+++++++++++++++++++++++++++++++++++++++	- 10 - 25 - 14 - 6	+ 10 + 17 + 17 + 17 + 28	++ ++++	8 13 10 21 15 6 16	+ ++++	21 42 5 11 4 17 23	+ 50 + 31 + 7	+ 21 + 44 + 5 + 19 + 6 + 17 + 23	
1,682 8,285 5,002 2,270 1,290 1,478 3,003 1,151 3,152 1,463 976 2,275 3,162	1,248 262 3,885 1,821 946 1,151 2,662 1,005 2,531 1,131 510 1,595 2,420 646	924 201 53 28 2 29 154 	1,248 1,186 4,086 1,821 999 1,279 2,664 1,034 2,685 1,131 842 1,747 2,420 646	434 1,984 892 449 291 299 339 117 467 332 84 517 742 104	115 24 50 11	434 2,099 916 449 291 299 339 117 467 332 134 528 742 104	+ 20 + 29 + 15 + 17 + 32 + 14 + 15 + 16 + 18 + 17 + 15 + 114	+++++++++++++++++++++++++++++++++++++++	- 16 - 17 - 12 - 16 - 29 - 17 - 14 - 13 - 14 - 11 - 17 - 16 - 14 - 12	+ 22 + 45 + 19 + 16 + 21 + 13 + 15 + 11	+++++++++++	21 13 16 29 17 14 14 11 16 16 14 12	++++++++++++	33 30 24 17 46 4 19 33 26 2 24 23 18 32	+130 + 26 + 51 + 83	+ 33 + 34 + 24 + 17 + 46 + 19 + 26 + 22 + 28 + 28 + 32	
,89,189	1,32,741	14,358	1,47,099	39,359	2,731	42,090	+ 16	 - -	13	+ 14	+	13	+	26	+ 66	+ 28	
1,508	834	••	834	674		674	+ 24	1	- 32		+	32	+	16		+ 16	
3,480	1,879		1,879	1.567	34	1,601	+ 22		- 18		+	18	+	25	+ 42	+ 25	

) T	OTAL AREA	•					To	TAL OCC	UPIED ARE
		ıts.		er-			Area by F	Revenue Acc	ounts.	,,	
No.	Survey Number and Name of Villages.	Accoun		of Differ-		C	occupied Ar	ea.		Inam A	rea.
		By Revenue Accounts.	By Survey.	Percentage o	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5_	6	7	8	9	10	11	12
	KANIGIRI TALUQ.— (Concluded.)	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
3	10 Challagarigela,	3,758	4,518	+ 20	1,773	870		870	881	22	903
5	50 Chenchureddi- palli, &c 41 Cherlopalli, &c	6,722 6,997	10,499 7,622	+ 56 + 9	2,127 $3,267$	1,382 1,633	91 188	1,473 1,821	588 1,361	[654 1,446
6	37 China Alavala- pad, &c	2,103	2,419	+ 15	1,063	493		493	556		570
7	24 Chinacherlo- palli, &c	7,665	7,941	+ 4	2,308	536	38	574	1,580	154	1,734
8	55 Chintalapalem, &c	1,140 5,123	1,347 6,047	+ 18 + 18	772 3,600	176 2,061	•••	176 2,061	593 1,487		596 1,539
10 11	13 Doddichintala 30 Gokulam, &c	3,833 $4,974$	4,576 5,456	+ 19 + 10	$2,459 \ 3,616$	1,492 $1,321$	• • •	1,492 $1,321$	$955 \\ 2,291$	12 4	967 2,295
12	25 Gopasamudram, &c	8,009	9,328	+ 16	3,815	1,999		1,999	1,702		1,816
13 14	1 Gudipad 45 Guntur Lingara-	3,156	3,587	+ 14	1,541	756	43	799	710	32	742
15	napalem, &c. 53 Guruvajipeta, &c	17,985 5,808	7,098	- 14 + 22	6,843 4,400	3,959 1,942	20	4,000 1,962	$\begin{vmatrix} 2,771 \\ 2,377 \end{vmatrix}$	72 61	2,843 2,438
16	12 Hajipuram, &c	4,038	5,611	+ 39	2,155	893		893	1,232	30	1,262
17 18	4 Hajisupuram 21 Hanumantapu- ram, &c	4,199 2,672	4,155 2,949	+ 10	2,273 1,794	1,159 656	••	1,159 656	1,082	32 64	1,114
19	ram, &c 11 Hanumantuni- pad &c	2,819	3,202	+ 14	1,369	2200		628	685	56	741
20	33 Hussenupuram, &c	2,928	3,685	+ 26	1,273	561		561	694		712
$\begin{array}{c} 21 \\ 22 \end{array}$	22 Isullapalli, &c 29 Kammapad, &c.	$4,941 \\ 2,532$	$\frac{5,002}{3,196}$	+ 1 + 26	$1,571 \\ 1,327$	404 553		404 553	1,049 773		1,167 774
23 24	9 Kanigiri, &c 17 K u d u m u l a-	5,264	8,196	+ 56	3,390	1,620	73	1,693	1,556	141	1,697
25	gunta, &c 14 Kutagundla, &c.	4,113 3,566	4,766 4,153	+ 16 + 16	$2,240 \\ 1,762$	$1,267 \\ 939$	••	1,267 939	943 810	. 30 13	973 823
26 27	16 Lingamgunta, &c 8 Machavaram,&c.	4,866 4,765	5,832 5,152	+ 20 + 9	$2,\!480 \\ 2,\!436$	1,217 967	• •	1,217 967	$1,263 \\ 1,425$	44	1,263 1,469
28	52 Markondapu- ram, &c	5,028	5,562	+ 11	2,008	1,154		1,154	848	6	854
29	48 Mogalicherla, &c	9,696	7,946	18	3,932	3,259	••	3,259	657	16	673
30 31 32	26 Muppallapad 56 Musunur	2,193 5,244	2,446 7,512	+ 12 + 43	$1,322 \\ 3,662$	$\begin{bmatrix} 623 \\ 2,007 \end{bmatrix}$	••	623 2,007	575 1,604	124 51	699 1,655
33	3 Peda Alavala pad	$12,764 \\ 3,771$	13,139 4,117	+ 3 + 9	7,825 2,280	4,543 827	••	4,543 827	3,236 1,447		3,282 1,453
34	28 Vodullacheruvu, &c	1,348	1,860	+ 38	747	596	• •	596	143	8	151
	Total	174,301	195,868	+ 12	87,509	44,713	4,094	45,207	40,783	1,519	42,302
	Grand Total	765,627	891,103	+ 16	477,451	313,580	15,944	329,524	144,355	3,572	147,927

DIX B.—(Concluded.)

Area for each Village of the three Taluqs of the Sub-Division, Nellore District.

		Area b	y Revenue 8	Survey.						Percent	tage of D	ifference.		
	0	Occupied Ar	ea.		Inam Arc	ea.			Occ	upied A	rea.	1	nam Are	a.
Total.	Dry,	Wet.	Total.	Dry.	Wet.	Total.	Total	. Dr	у.	Wet.	Total.	Dry.	Wet.	Total
13	14	16	16	17	18	19	20	2	1	22	23	24	25	26
Acres.	Acres.	Acres.	Acres.	Acres.	$\Lambda_{ m cres}$	Acres.	Acres	. Acr	es.	Acres.	Acres	Acres.	Acres.	Acres
1,953	962		962	970	21	991	+ 10	i			+ 11	+ 10	5	+ 10
$2,254 \\ 3,532$	1,447 1,744	101 202	1,548 1,946	631 1,491	75 95	706 1,586	+ 6+ 8		5 7	+ 11 + 7	+ 5 + 7	+ 7 + 10	+ 14 + 12	+ 8
1,326	609		609	701	16	717	+ 25	1			+ 24	+ 26	+ 14	+ 26
3,056	704	43	747	2,155	154	2,309	+ 32	+ :	31	+ 13	+ 30	+ 36		+ 33
860 4,134 2,811 3,719	194 2,324 1,628 1,393		194 2,324 1,628 1,393	662 1,750 1,171 2,322	4 60 12 4	666 1,810 1,183 2,326	+ 11 + 15 + 14 + 3	+ 1	10 13 9 5	•••	+ 10 + 13 + 9 + 4	+ 12 + 18 + 23 + 1	+ 33 + 15	+ 12 + 18 + 28 + 1
4,444 1,599	2,210 753	44	2,210 797	2,086 766	148 36	2,234 802	+ 16 + 4				+ 10	+ 23 + 8	+ 30 + 13	+ 28 + 8
6,728	3,684	43	3,827	2,920	81	3,001	_ 2		7	+ 5	_ 7	+ 5	+ 13	+ 6
5,100 2,764 2,538	2,137 1,088 1,352	26	2,163 1,088 1,352	2,858 1,632 1,147	79 44 39	2,937 1,676 1,186	+ 16 + 28 + 12		0 22 7	+ 30	+ 10 + 22 + 17	+ 20 + 32 + 6	+ 30 + 47 + 22	+ 20 + 33 + 6
1,990	707		707	1,209	74	1,283	+ 11	+	8		+ 8	+ 13	+ 16	+ 13
1,539	708	• • •	708	773	58	831	+ 12	+ 1	3	• •	+ 13	+ 13	+ 4	+ 12
1,527 2,029 1,416 3,592	662 518 612 1,688	77	662 518 612 1,765	844 1,359 803 1,677	21 152 1 150	865 1,511 804 1,827	+ 20 + 29 + 7 + 4	+ 2 + 1		··· ··· + · 4	+ 18 + 28 + 11 + 5	+ 22 + 30 + 4 + 8	+ 17 + 29 + 6	+ 21 + 29 + 4 + 8
2,292 2,151	1,406 1,062		1,406 1,062	850 1,070	36 19	886 1,089	$+\ _{22}^{2}$	+ 1 + 1		• •	+ 11 + 13	- 10 + 32	+ 20 + 46	+ 9 + 32
2,866 2,971	1,402 1,122		1,402 1,122	1,464 1,799	50	1,464 1,849	+ 16 + 22	+ 1 + 1		••	+ 15 + 16	+ 16 + 26	+ 14	+ 16 + 26
2,464	1,476		1,476	981	7	988	+ 23	+ 2	8		+ 28			+ 16
4,351 1,521 4,537	3,546 732 2,231		3,546 732 2,231	788 650 2,253	17 139 53	805 789 2, 306	+ 11 + 15 + 25	 + + 1 + 1		••	+ 17	+ 13	+ 6 + 12	+ 20 + 13 + 39
9,264 2,543	5,599 900	••	5,599 900	3,603 1,636	62 7	3,665 1,643	+ 19 + 12	+ 2	3 9		+ 24	+ 11	+ 35	+ 12 + 13
855	680	• •	680	165	10	175	+ 14	+ 1					İ	+ 16
99,714	49,993	536	50,529	47,427	1,758	49,185	+ 14	+ 1	$\begin{vmatrix} -1 \\ 2 \end{vmatrix}$	+ 9]			+ 16
49,838	35,26,76	18,346	3,71,022	1,73,771	5,045	1,78,816	+ 15	+ 15	— - -	+ 15	+ 13	+ 20	i	+ 21

REVENUE SETTLEMENT OFFICE, NELLORE
AND NORTH ARCOT. CHITTOOB,
20th May 1872.

(Signed) C. RUNDALL,

Deputy Director of Revenue Settlement.

APPENDIX C.

Statement showing the Agricultural Population and other Statistics for the Sub-Division Taluqs of the Nellore District.

		F	OPULATION	•	da.	ofed		CATT	LB.	
No.	Survey Number and Name of Villages.	Agriculturists.	Non-Agricultu- rists.	Total.	Houses of all kinds	Tiled and Flat-roofed Houses.	Bullocks.	Buffaloes,	Сочев.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11
	Ongole Taluq.									
1.	10 Addanki, &c.	4,429	1,173	5,602	858	230	1,183	532	706	512
2	20 Alavalapad	438	559	997	160	1	192	47	79	68
3	52 Allur	4,625	1,887	6,512	766	722	434	350	230	500
4	53 Alúr	636	273	909	162	14	220 406	115	130	626
5 6	56 Ammanabrolu	$\begin{array}{c c} 1,142 \\ 468 \end{array}$	865 243	$\begin{array}{c} 2,007 \\ 711 \end{array}$	$\begin{bmatrix} 328 \\ 106 \end{bmatrix}$	90 5	155	324 158	812 395	852 1,484
7	13 Annangi, &c	584	114	698	119	8	157	27	112	144
8	94 Bandlamudi	425	339	764	127	14	104	82	74	230
9	105 Bhattamachavaram,	ĺ	İ							
	&c	769	1,403	2,172	3 39	55	238	361	553	810
10	39 Bhimavaram	566	102	668	78	25	86	38	74	
11	14 Bodduvaripalem, &c.	1,703	573	2,276	562	36	478 216	247	420	1,021
$\frac{12}{13}$	27 Bollapalli 16 Bollavarappad, &c	591 986	321 58	$912 \\ 1,044$	$\begin{bmatrix} 265 \\ 164 \end{bmatrix}$	$\begin{array}{c c} 45 \\ 22 \end{array}$	161	125 144	$\begin{array}{c c} 106 \\ 182 \end{array}$	878 273
14	23 Bommanapad	350	320	670	120	10	191	89	173	94
15	30 Budavada, &c.	613	303	916	130	38	171	85	121	306
16	66 Chedalavada	506	489	995	145	21	411	90	134	276
17	54 Chejarla	512	166	678	103	7	106	159	143	100
18	63 Chékurupad	293	250	543	67	9	110	46	90	74
19	35 Chendalur	910	230	1,140	128	$\frac{110}{170}$	$ \begin{array}{c c} 214 \\ 240 \end{array} $	166 329	351 557	399
20	96 Chímakurti 5 Chinakottapalli, &c	$\frac{1,396}{402}$	$\begin{array}{c c} 1,752 \\ 228 \end{array}$	$\begin{array}{c c} 3,148 \\ 630 \end{array}$	431 115	1	59	46	149	1,211 620
$\begin{bmatrix} 21 \\ 22 \end{bmatrix}$	41 Chintagumpalli	291	218	509	73	7	111	48	69	190
23	65 Chiruvanuppalapad.	551	313	864	150	3	16	60	156	320
24	57 Dasarazupalli	2,233	310	2,543	320	157	448	198	474	395
25	50 Devarampad	1,200	367	1,567	277	22	253	218	424	734
26	3 Dharmavaram	428	144	572	105	•••	125	66	176	126
27	83 Doddavarappad	501	100	$\frac{601}{1,169}$	98	8 67	$\begin{array}{c c} 128 \\ 250 \end{array}$	120 111	190 179	40 114
28	37 Duddukur	900	269 1,880	3,681	$\begin{array}{c} 105 \\ 440 \end{array}$	228	406	241	344	975
29 30	88 Gangavaram, &c 40 Gonasapudi	515	$\begin{array}{c} 1,880 \\ 222 \end{array}$	737	90	35	188	98	126	327
31	72 Gundlapalli.	503	284	787	93	45	170	115	129	125
32	69 Hanumapuram, &c	1,161	902	2,063	317	99	300	429	657	438
33	43 Idumudi	650	340	990	107	80	156	95	58	700
34	81 Inamanamellur	1,709	592	2,301	318	89	348	124	259	212
35	31 Janakavaram, &c	1,158	578	1,736	120	151 10	377 38	283 78	473 74	284 56
36	114 Jayavaram	169 537	$\begin{array}{c} 210 \\ 257 \end{array}$	$\frac{379}{794}$	$\begin{array}{c} 53 \\ 250 \end{array}$		161	$\frac{78}{72}$	155	736
37 38	24 Kalavakur, &c	687	137	824	143	9	218	103	188	442
39	45 Kandlagunta, &c	558	316	874	258	13	230	144	190	306
40	49 Kanuparti	2,100	404	2,504	370	36	396	193	382	2,763
41	113 Karumanchi	1,611	472	2,083	331	88	184	150	750	120
42	71 Kirtipad	312	118	430	64	7	79	85	139	94
43	76 Kolachinakota	358	266	$\begin{array}{c} 624 \\ 1,165 \end{array}$	$\frac{101}{164}$	22 55	$\begin{vmatrix} 83 \\ 228 \end{vmatrix}$.44 119	81 225	108 215
44	28 Kondamunzulur 21 Kondamur	$\begin{array}{c c} 651 \\ 233 \end{array}$	$\begin{array}{c} 514 \\ 92 \end{array}$	$\begin{array}{c} 1,165\\325\end{array}$	50	2	214	42	52	35
45 46	21 Kondamur	884	859	1,743	302	55	370	141	196	600
47	38 Koniki	433	336	769	94	23	167	109	77	129
48	34 Kopperapad	383	170	553	76	12	125	53	160	72
49	58 Koppolu	1,361	247	1,608	207	36	455	128	196	63
50	18 Korisepad	515	500	1,015	157	$\begin{vmatrix} 19 \\ 21 \end{vmatrix}$	141 176	93 87	109 87	170 34
51	29 Kotapad	412	262	412 719	$\begin{array}{c} 40 \\ 102 \end{array}$	3	161	78	110	34 158
52	15 Kottakota, &c	457 1,500	262 216	1,716	266	89	288	322	406	204
53	90 Kottapani 85 Lingamgunta	1,000	63	1,063	$\frac{200}{122}$	61	178	128	213	142
54		-,,,,,,,,	0.0	_,05	75	2	120	166		137

Statement showing the Agricultural Population and other Statistics for the Sub-Division Taluqs of the Nellore District.

-		Po	PULATION.	ĺ	वेष्ट	ofed		CATTLE	ı.	
No.	Survey Number and Name of Villages.	Agriculturists.	Non-Agricultu- rists.	Total.	Houses of all kinds	Tiled and Flat-roofed Houses.	Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11
	ONGOLE TALUQ.— (Concluded.)			,						
56 57 58 59 60 61 62 63 64 66 66 67 77 77 77 77 77 77 77 77 77 77	79 Maddipad 42 Maddirela, &c. 91 Mainampad. 75 Mallavaram 87 Mangamur 11 Manikeswaram 110 Marlapad 108 Mattepad, &c. 60 Muktinutalapad 22 Muppavaram 67 Naguluppalapad 77 Nelatur 112 Nidamalur 36 Nugellapalli 59 Ongole 61 Padarti 4 Pedazangalapalli,&c. 103 Pedatalapudi 86 Peranamitta 19 Pichikelagudipad 92 Pidatalagudipad 109 Pondur 68 Potavaram 100 Puligonda 44 Rachapudi 70 Rachavaripalem 26 Ramakur 9 Ramayapalem, &c. 48 Ráparla 33 Ravinutala 115 Tangutur 62 Trovagunta 55 Ulichi 46 Uppugundur 1 Valaparla 78 Velampalli 89 Yendlur	461 487 971 606 903 264 629 472 485 681 1,316 917 1,409 374 659 1,869 428 122 1,615 342 332 1,062 659 400 371 850 802 675 980 1,732 3,579 1,078 576 1,310 705 300 1,192	372 370 333 245 200 334 608 561 359 16 238 366 493 180 5,173 754 73 28 200 303 1,412 388 61 345 64 406 118 151 219 1,875 651 1,236 651 493 1,438 61 1,438	833 857 1,304 851 1,103 598 1,237 1,033 844 697 1,554 1,283 1,902 554 5,832 2,623 501 150 1,643 542 635 2,474 1,047 461 716 914 1,208 793 1,131 1,951 1,729 976 1,487 1,941 362 1,691	165 122 230 123 148 94 151 176 139 119 208 163 281 102 702 446 86 21 214 73 198 407 171 76 115 164 129 122 160 690 834 268 123 139 168 48 254	8 24 20 8 27 24 57 24 57 5 23 2 54 56 95 36 776 131 1 48 2 6 38 41 18 11 85 2 16 36 227 84 60 100 209 8 32	234 171 177 149 137 134 176 187 150 160 283 300 324 117 177 238 112 64 336 172 129 240 181 60 136 104 216 158 309 484 700 317 270 236 108 114 233	72 168 237 64 53 145 103 65 174 95 139 102 154 83 406 34 77 37 160 51 95 108 113 116 75 100 89 143 206 253 358 801 219 720 80 64 250 64 250 80 80 80 80 80 80 80 80 80 8	131 132 389 87 197 110 326 353 218 108 208 210 250 108 176 76 117 52 240 197 130 221 129 180 105 200 176 282 329 304 2,454 246 277 324 100 42 274	200 257 798 346 246 290 496 150 70 316 536 200 625 15 342 265 196 110 204 200 818 828 462 101 3,250 121 618 966 200 75 248
93 94 95	84 Yedugundlapad 104 Yenikepad 93 Yeragudipad	342 292 181	$\begin{array}{c} 326 \\ 286 \\ 28 \end{array}$	668 578 209	81 82 29	25 9	94 106 80	50 36 33	79 75 106	20 58 117
	Total	82,907	43,654	1,26,561	19,132	5,590	20,893	13,929	23,007	36,408
	Kandikur Taluq.									
1 2 3	4 Anakarlapudi 72 Atmakur 17 Ayyaparazupalem,	571 751	322 217	893 968	140 856	17	114 270	60 83	103 126	158 260
4 5 6 7 8 9	%c	435 703 311 1,419 425 1,032 419 893	137 188 63 176 832 248 71 185	572 891 374 1,595 1,257 1,280 490 1,078	104 157 69 302 239 177 77 334	6 36 33	112 260 150 328 248 217 112 180	77 100 55 94 112 93 27 100	124 200 119 230 164 178 86 300	158 400 410 1,220 235 504 226 600

Statement showing the Agricultural Population and other Statistics for the Sub-Division Taluqs of the Nellore District.

		P	OPULATION		ids.	oofed		CATTI	LR.	
No.	Survey Number and Name of Villages.	Agriculturists.	Non-Agricul- turists.	Total.	Houses of all kinds.	Tiled and Flat-roofed Houses.	Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11
	KANDUKUR TALUQ.— (Continued.)									
11	112 Chemidedapad, &c	563	215	778	152		220	74	244	1,177
12	29 Chatukupad, &c	234	119	353	66		97	29	29	380
	110 Chelamchala, &c	903	$\frac{121}{245}$	1,024	362 183	••	348 200	182 80	178	1,050
	122 Chevur, &c	757 720	$\begin{array}{c} 243 \\ 262 \end{array}$	$1,002 \\ 982$	169	3	300	114	$\begin{array}{c c} 330 \\ 241 \end{array}$	1,300 820
15 16	106 Chinaletarapi, &c 5 Chinakandlagunta,	120	202	302	100		000	***	211	620
10	&c.	480	214	694	166		84	63	140	445
17	41 Chinavenkanapalem.	281	304	585	142	2	66	47	79	61
18	50 Chirrikurupad, &c	565	169	734	99	10	116	60	78	700
19	39 Chodavaram	352	253	605	119	1	138	44	70	340
	104 Darakanipad	421	145	566	101	•••	128	30	80	400
21	11 Dharmavaram, &c	388	112	500 721	91 105	10	96 138	40 44	44	200
22	49 Davagudur, &c	564	157	1,624	287	$\begin{array}{c} 12 \\ 33 \end{array}$	371	140	$\begin{array}{c c} 72 \\ 308 \end{array}$	582
	109 Gudlur, &c	$\begin{array}{c c} 1,096 \\ 259 \end{array}$	$\begin{array}{c} 528 \\ 155 \end{array}$	414	138	i (68	39 (117	1,265 400
24	2 Gurrappadiya	1,102	235	1,337	248	\cdots_2	180	75	147	544
$\begin{array}{c c} 25 \\ 26 \end{array}$	24 Ilavara 86 Ippagunta, &c	825	247	1,072	189		270	100	120	900
26 27	23 Jarlapalem, &c	924	312	1,236	410	2	189	115	159	506
28	51 Jillellamudi, &c	763	235	998	173		126	94	93	1,019
29	94 Kakutur, &c.	588	143	731	126		170	61	123	300
30	57 Kalikivaya	389	319	708	101	6	160	100	200	600
31	74 Kandukur	2,084	4,240	6,324	1,255	23	768	500	900	2,000
32	56 Kanumalla	732		732	104	5	136	72	186	800
33	63 Karedu	1,992	1,368	3,360	572	111	438	300	500	2,000
34	67 Kollurpad, &c	928	779	1,707	283	17	$\begin{bmatrix} 273 \\ 300 \end{bmatrix}$	89	367	584
35	96 Kondamudusupalem	577	229	806 1,600	$\begin{array}{c} 141 \\ 261 \end{array}$	4	438	50 175	$\begin{bmatrix}100\\427\end{bmatrix}$	300
36	31 Kondapi, &c.	$\begin{array}{c c} 976 \\ 263 \end{array}$	624 98	361	75	í	70	20	50	$1,200 \\ 200$
37	75 Kondikandukur	409	40	449	76		134	69	153	290
1	113 Kottapeta	627	144	771	131		160	85	125	360
39 40	100 Machavaram	1,242	603	1,845	331	17	604	145	181	132
41	66 Mannetikota	351	42	393	73		120	49	53	151
42	16 Mekapad	304	379	683	104]	98	54	106	580
	119 Mocherla	936	200	1,136	228	4	300	60	290	1,203
44	97 Mopad	872	••••	872	141		150	50	140	200
45	1 Mugachintala	260	303	563	89	4	64	20	40	300
46	80 Muppalla, &c.	585	14	599	106 652	7	89 178	81 60	97 120	84
47	34 Muppavaram	964	638	1,602	692	4	170	60	120	4 00
48	27 Nagannakandrika,	832	438	1,270	243	4	180	110	220	500
40	&c	502	422	924	168	9	304	94	250	165
49 50	20 Narasimhanayani-	302			• • •	-				+00
20	khandrika, &c.	596	40	636	107		125	75	72	522
51	37 Narasingolu, &c	612	189	801	145		173	59	97	496
52	88 Nekunampuram, &c.	1,751	691	2,442	495	• • •	555	230	325	1,650
53	3 Nernurpad	405	607	1,012	180	4	150	50	100	300
54	90 Nukavaram	175	47	222	34	• •	40	26	43	100
55	25 Patchava	931	105	1,036	191		115	78	213	488
56	61 Pakala	$\begin{bmatrix} 923 \\ 578 \end{bmatrix}$	$\begin{array}{c} 1,294 \\ 282 \end{array}$	2,217 860	516 156	53 1	450 138	200 50	500 300	200 100
57	45 Paletipad	1,068	884	$\begin{bmatrix} & 860 \\ 1,952 \end{bmatrix}$	$\begin{array}{c} 156 \\ 292 \end{array}$	54	280	200	400	1,200
58	53 Palukur 71 Palur	241	236	477	83	3	191	37	84	1,200
59	71 Palur 77 Pandulapad	496	19	515	85		120	59	89	241
60 61	35 Payidipad	956	200	1,156	197		105	76	161	356
62	91 Peda Venkanapalem	187	303	490	86		64	40	82	440
63	33 Peridepi	440	485	925	144	2	89	58	90	374
00		1		1	(i		1	1	ł	

APPENDIX C .- (Continued.)

Statement showing the Agricultural Population and other Statistics for the Sub-Division Talugs of the Nellore District.

Ī		P	OPULATION,		ું કું -	ofed		Сатт	E.	
No.	Survey Number and Name of Villages.	Agriculturists.	Non-Agricultu- rists.	Total.	Houses of all kinds.	Tiled and Flat-roofed Houses.	Bullocks.	Buffaloes.	Сожв.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11
	KANDUKUR TALUQ.— (Concluded.)									
64 65 66	10 Petlur, &c	858 1,502 391	553 489 9	1,411 1,991 4 Q 0	246 248 81	9	166 302 60	73 217 40	138 258 90	450 1,012 300
67 68	36 Ramachendrapu- ram	172 261	$\begin{array}{c} 103 \\ 872 \end{array}$	275 1,133	48 220	29	51 150	33 80	37 50	220 200
69 70	121 Ravur	587	323	910	165	23	160	30 44	100 } 82	500 321
71 72	Kunupalem 65 Sanampudi 98 Singamanenipalli	226 550 449	191 431 164	417 981 613	$ \begin{array}{r} 82 \\ 161 \\ 129 \end{array} $	10	180 80	100 60	200 100	900 50
73 74	60 Somarazupalli 15 Tangella	324 644	29 589 258	353 1,233	$42 \\ 218 \\ 171$	3 4	380 318 160	60 150 50	80 189 150	250 396 100
75 76 77	42 Uppalapad	$egin{array}{c} 816 \ 672 \ 327 \ \end{array}$	188 71	1,074 860 398	151 111	11	109 100	84 32	88 114	31 2 111
78 79	81 Vellatur 28 Vempad	598 365	133	602 498	85 78 231	1 17	87 63 266	62 31 137	120 36 138	297 269 635
80 81 82	40 Vennur, &c 52 Vikkirelapeta 118 Virepalli	$egin{array}{c} 1,173 \\ 396 \\ 378 \\ \end{array}$	190 301 57	1,863 697 435	13 3 64	1	128 149	37 53	59 180	430 808
83 84	73 Vogur 48 Zarugumalli	799 1,346 203	225 1,083 312	1,024 2,429 515	153 347 88	73	$ \begin{array}{r} 168 \\ 292 \\ 74 \end{array} $	66 166 38	239 738 65	250 648 348
85	14 Zuvvigunta Total	56,965	29,447	86,412	16,378	689	16,418	7,296	14,594	43,998
	Kanigiri Taluq.									
1	49 Ayyavaripalli, &c	477 607	201 701	678 1,308	205 451	2	132 148	50 78	79 64	1,260 590
2 3 4	2 Bommereddipalli, &c. 10 Challagarigela, &c. 50 Chenchureddipalli,	572	345	917	165		110	60	170	1,06
5	&c 41 Cherlopalli, &c	924 1 ,590	591 809	1,515 2,399	269 405	8	113 108	320 35	54 120	1,020 400
6 7	37 China Alavalapad, &c	375 598	361 779	736 1,377	123 225	5	55 106 111	66 186 73	80 208 93	55- 40- 52-
8 9 10	55 Chintalapalem, &c 15 Dasaripalli, &c 13 Doddiehintala	358 1,335 737	216 480 851	574 1,815 1,588	99 441 533		101 186	66 71	162	1,41
11 12	30 Gokulam, &c 25 Gopasamudram, &c	914 856	409 976	1,323 1,832	205 445	85	152 261 121	175 270 183	220 625 294	1,15 2,01 1,97
13 14	1 Gudipad 45 Guntur Linganapa- lem	438 2,462	1,286	3,748	107 734	14	158	322	206	3,26
15 16 17	53 Guruvajipeta, &c 12 Hajipuram, &c 4 Hajisupuram	1,245 756 611	921 414 720	2,166 1,170 1,331	398 325 234		139 120 50	224 260 100	336 24 40	2,650 42
18	21 Hanumantapuram, &c	558	448	1,006	182	.,	138	96	40	50
19 20	11 Hanumantunipad, &c	427 434	685 267	1,112 701	384 116		127 117	62 70	96 70	1,05 71

APPENDIX C.—(Concluded.)

Statement showing the Agricultural Population and other Statistics for the Sub-Division Taluqs of the Nellore District.

		F	OPULATION		ds.	ofed		Сатт	LE.	
No.	Survey Number and Name of Villages.	Agriculturists.	Non-Agricultu- rists.	Total.	Houses of all kinds.	Tiled and Flat-roofed Houses.	Bullocks,	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11
	Kanioiri Taluq.— (Concluded.)									
21 22 23 24 25 26 27 28 29 30 31 32	22 Isullapalli, &c	759 567 1,766 920 653 788 986 1,098 417 300 1,000 400	377 185 1,548 964 320 780 798 595 282 211 559 802 430	1,136 752 3,314 1,884 973 1,568 1,784 1,693 699 511 1,559 1,802 830	182 150 670 357 202 491 288 277 150 158 318 356 220	129 2 1 2 6 	120 84 94 120 147 114 106 71 150 67 122 279 80	220 63 114 149 96 132 58 224 100 37 142 264	450 93 142 108 174 45 92 96 150 49 327 229	680 821 820 360 1,010 316 1,320 814 1,500 76 820 716
33 34	28 Vedullacheruvu	520	311	831	129	<u> </u>	90	70	124	1,720
	Total	27,448	20,101	47,549	9,994	258	4,197	4,436	5,060	31,939
	Grand Total	167,320	93,202	260,522	45,504	6,537	41,508	25,661	42,661	112,345

REVENUE SETTLEMENT OFFICE, CHITTOOR, 16th September 1872.

(Signed) C. RUNDALL,

Deputy Director of Revenue Settlement.

सत्यमेव जयते

APPENDIX D.

·					ONG	OLE TAL	UQ, 95	VILLAG	ES.						
								Dĸ	Y,						
								1st C	lass.						
Class and Sort	; .				Occup	pied.		U	поссир	ïed.		~	Tota	1.	
		Rate	-	Area.		Assessm	ent.	Area.		Assessmen	ıt.	Area	•	Assessmen	at.
1			2	3		4		5		6		7		8	
II,		RS. 5	A.	Acres. 38	Cts. 47	rs. 192	A. 6	Acres. 5	Cts. 32	Rs. 26	A. 10	Acres. 43	Cts. 79	rs. 219	A.
III	1	4	::	4,198	89	16,795	9	68	12	272	8	4,267	i	17,068	i
(Extra)	2 2 3	2	8 12	$10,928 \\ 4,312$	90 17	27,322 7,546	3 6	593 346	70 97	1,484 607	6 6	11,522 4,659	60 14	28,806 8,153	9
IV	4	1 3	4	244 4,580	79 23	305 13,740	15 11	112 81	$\begin{bmatrix} 12 \\ 24 \end{bmatrix}$	140 243	$\frac{1}{12}$	356 4,661	91 47	446 13,984	7
17	2 3	1	12 4	2,143 194	86	3,751 243	14	210 31	63 56	368 39	11	2,354 226	49	4,120 282	9 7
٧		1	12 4	412 357	27 50	721 446	8 14	42. 132	11 62	73 165	11 14	454 490	38	795 612	3 12
	3		8	150	36	75	2	653	99	327	2	804	35	402	4
Total Average rate				27,561	88	71,141 2	8 9	2 ,278	38	3,749 1	8	29,840	26	74,891 2	8
						सद्यम	व ज	F							-
VII	1 2	••		• •	::	• •				• •	::	• •	::	• •	::
VIII.	3							• •		• •				• •	: :
, 	3			• •		• •		• •		••		••	::	••	
Total												••			-
Average rate										• •		••	,.	• •	
XII												• •	,.	• •	
хш		::	::	• • •		• • •			••			••	::	• •	
xIV		::	::		::	• •			• •	• •		• •		•••	
	2			••	••	••		• •	•••	• •		• •	••	• •	
Total . Average rate .														• •	
Grand Total .				27,561	88	71,141	8	2,278	38	3,749	8	29,840	26	74,891	
Average rate .						2	9	í.			10			2	8

	 ;														
							DB	x.—(Contin	rued.)						
					-			2	nd Clas	sø.					-
Class and Sort.					Occu	pied.		ι	Inoccuj	pied.			Tot	al.	
		Refe	ioner.	Area.	Area. Assessment.					Assessme	nt.	Area.	,	Assessme	nt.
		9		10		11		12		13	_	14		15	
II	1	RS.	A. 8	Acres.	Cts. 25	Rs. 28	A. 3	Acres.	Cts. 65	Rs. 2	A. 15	Acres.	Cts.	RS.	A
	2	3	8	70	47	246	11	5	14	18	١	75	61	264	1
III (Extra)	1 2	3 2	8	$1,136 \\ 2,820$	16	3,976 7,050	9	37 72	91 64	$\begin{array}{c} 132 \\ 181 \end{array}$	10 10	$1,174 \\ 2,892$	65	4,109 7,231	1
(Extra)	2	2		22,686	10	45,372	4	1,049	26	2,098	10	23,735	36	47,470	
;	3	1	8	34,540	62	51,811	7	2,175	1	3,262	14	36,715	63	55,074	1 5
I V	4	$\frac{1}{2}$	8	5,272 $3,466$	$\begin{vmatrix} 20 \\ 73 \end{vmatrix}$	5,272 8,666	4 13	$\begin{array}{c} 2,592 \\ 223 \end{array}$	11 60	$\substack{2,592\\559}$	5	7,864 $3,690$	31	7,864 9,225	14
!	2	1	8	7,201	60	10,802	8	376	66	565	1	7,578	26	11,367	1.8
Ÿ	3 1	1	8	3,539 393	19 80	3,539 590	10	909 28	$\begin{vmatrix} 24 \\ 32 \end{vmatrix}$	$\begin{array}{c} 909 \\ 42 \end{array}$	8	$\frac{4,448}{422}$	43 12	4,448 633	8
Y	2	1		788	41	788	7	238	14	238	3	1,026	55	1,026	10
	3		8	1,255	84	628		7,126	79		12	8,382	63	4,191	12
Total Average rate				83,177	38	138,772 1	15 11	14,835	47	14,166	15 15	98,012	85	152,939 1	14
VII	1 2 3	2 1	4 14	179 727 1,200	50 9 74	359 908 1,050	1 14 11	2 8 133	45 71 96	4 10 117	14 14 2	181 735 1,334	95 80 70	363 919 1,167	15
VII I	1 2 3	1	8 14 8	291 141	17 69	254 70	10	16 5 0 0	76 72	14 250	11 5	307 642	93 41	269 321	
Total Average rate				2,540	19	2,644	2	662	60	397	14		79	3,042	i
2.02.00						_									
хп	1			••	.,					• •		• •			
XIII	2 1			• •					::	• •		• •			1:
	2		::		::	::						• • • • • • • • • • • • • • • • • • • •			
XIV	1 2			• •		• • • • • • • • • • • • • • • • • • • •		• •		• •		• •		••	
Total Average rate				• •		• •		••				• •		• •	-
Grand Total				85,717	57	141,417	1	15,498	7	14.564	1.3	101,215	64	155,981	1.

		,	·····	ONGO	LE T	ALUQ, 95	VII'I	LAGES.—(Contin	ued.)					
-				•	 -		D	BY.—(Cont	inued.)						
								3r	d Class	5.					
Class and Sort.					Occup	oied,		U	noccu	pied.			То	tal.	
		Rofe	marc.	Area		Assessm	ent.	Area		Assessmer	ıt.	Area.		Assessme	nt.
		1	6	17		18		19		20		21		22	
II III (Extra)	1 2 1 2	RS. 4 3 3	A.	Acres. 9 147 2	Cts. 25 9 13	RS. 37 441 6	A. 5 6	Acres.	Cts.	RS. 13	A. 10	Acres. 9 151 2	Cts.' 25 60 13	RS. 37 454 6	A. 15 6
IV	2 3 4 1 2 3 1	1 1 2 1	12 4 14 4 4 14 4	5,659 11,656 1,403 1,065 10,794 17,019 123	66 2 65 78 67 16 98	9,904 14,570 1,228 2,398 13,493 14,891 154	7 1 6 5 13 15	57 532 525 13 529 3,874	44 45 56 44 62 28 53	100 665 459 30 662 3,389	9 15 4 1 15 15	5,717 12,188 1,929 1,079 11,324 20,893 125	10 47 21 22 29 44 51	10,005 15,235 1,688 2,428 14,155 18,281 156	10 10 6 12
Total Average rate	3		6	245 1,574 49,701	51 47 37	57,931 1	13 10 2 3	8,167 13,782	8 78 69	8,453	9 14 - 5 10	321 9,742 63,484	59 25 6	281 3,653 66,384	6 8 7 1
VII	1 2 3	2 1	12	19 557 1,610	46 97 76	38 558 1,208	15 1 3	 25 840	75 4	 25 630	12	19 583 2,450	46 72 80	38 583 1,838	15 13 3
VIII	1 2 3		12 6	855 1,202	13 79	641 451	6	115 1,694	42 36	86 636	9	970 2,897	55 15	727 1,087	15
Total Average rate	•••	•••		4,246	11	2,897	10	2,675	57	1,378	11 8	6,921	68	4,276	5 10
XII	1 2 1 2 1 2	1 1 1	12 12 12 4	236 378 1,549 114 342 87	95 78 28 99 48 28	296 378 1,549 86 256 21	1 13 4 4 14 14	84 61 176 985 651 758	20 13 20 55 95 43	105 61 176 739 488 189	4 3 2 2 11 10	321 439 1,725 1,100 994 845	15 91 48 54 43 71	401 440 1,725 825 745 211	5 6 6 9 8
Total Average rate	•••			2,709	76	2,589	2 15	2,717	46	1,760	•0	5,427 ··	22	4,349	213
Grand Total Average rate	•••			56,657	24	63,417 1	14 2	19,175	72	11,592	10	75,832 	96	75,009 1	14

				ONGOLI	E TA	LUQ, 95 V	7ILLA	.GES(Con	stinue	d.)			
					· · · · · · · · · · · · · · · · · · ·	Day.	(Con	tinued.)					
						Total 1	st, 2nd	, and 3rd C	lasses.				
Class and Sort.			Occu	pied.			Unoce	upied.			Т	otal.	
		Area.		Assessme	nt.	Area		Assessme	nt.	Ares.		Assessmen	t.
	_	23		24		25		26		27		28	,
III	1 2 1 2 2 3 4 1 2 3 1 2 3	Acres. 53 217 5,337 2,820 39,274 50,508 6,920 9,112 20,140 20,752 930 1,391 2,980	Cts. 97 56 18 1 66 81 64 74 13 79 5 42 67	RS. 257 688 20,778 7,050 82,598 73,927 6,806 24,805 28,047 18,673 1,467 1,450 1,293	A. 9 0 8 1 14 14 14 11 15 1 2 12	Acres. 5 9 106 72 1,700 3,054 3,229 318 1,116 4,815 71 446 15,948	Cts. 97 65 3 64 40 43 79 28 91 8 96 84 56	RS. 29 31 405 181 3,683 4,535 3,192 833 1,595 4,338 118 470 6,953	A. 9 10 2 10 9 13 5 1 13 12 2 10 12	Acres. 59 227 5,443 2,892 40,975 53,563 10,150 9,431 21,257 25,567 1,002 1,838 18,929	Cts. 94 21 21 65 6 24 43 2 4 87 1 26 23	287 719 21,183 7,231 86,282 78,463 9,998 25,638 29,643 23,012 1,585 1,920 8,247	10 10 10 11 7 11 9 15 8 11 3 12 8
Total Average rate	u	160,440	63	2,67,845 1	9	3,0896 ••	54	26,369 0	12 14	1,91,337	17	2,94,215	5 9
VII	1 2 3 1 2 3	198 1,285 2,811 1,146 1,344	96 6 50 30 48	398 1,466 2,258 896 521	0 15 14 15	34 974 132 2,195	45 46 0 18 8	36 747 101 886	14 10 2 4 11	201 1,319 3,785 1,278 3,539	41 52 50 •. 48 56	402 1,503 3,006 997 1,408	14 9 0 4 10
Total Average rate		6,786	30	5,541	12	3,338	17	1,776	9	10,124	47	7,318 0	5 12
XII	1 2 1 2 1 2	236 378 1,549 114 342 87	95 78 28 99 48 28	296 378 1,549 86 256 21	1 13 4 4 14 14	84 61 176 985 651 758	20 13 20 55 95 43	105 61 176 739 488 189	4 3 2 2 11 10	321 439 1,725 1,100 994 845	15 91 48 54 43 71	401 440 1,725 825 745 211	5 0 6 6 9 8
Total Average rate		2,709	76	2,589	2 15	2,717	46	1,760	iò	5,427	22	4 ,349 0	2 13
Grand Total Average rate		1,69,936	69	2,75,976 1	7 10	36,952	17	29,906	5 13	2,06,888	86	3,05,882	12 8

i				ONGO	LE T	'ALUQ, 95	VIL	LAGES(Contin	ued.)				***	
								W _{ET} ,							
								;	2nd Cla	iss.					
Class and Sort					Occi	ıpied.		-	Unocci	ipied.	-, -		Tota	al.	
		Rate	1000	Arca.		Assessin	ent.	Area	•	Assessme	nt.	Area	ı.	Assessme	ent.
		2	9	30		31		32		33		34		35	
II (Extra)	1 2 1 2	R8. 10 7 7	A. 8	Acres. 21 14 176	Cts. 31 5 33	RS. 213 105 1,234	A. 1 6 4	Acres.	Cts. 19 98	RS. 1	A. 14 14	Acres. 21 14 177	Cts. 50 5 31	Rs. 214 105 1,241	A. 15 6 2
IV V	2 3 4 1 2 3	5 4 3 7 6 5	8 8 8 	489 520 114 175 315 287	97 2 78 13 38 45	2,694 2,340 401 1,313 1,892 1,437	14 2 12 7 6 5	$\begin{array}{c c} & 2 \\ 12 \\ 60 \\ & \ddots \\ & 1 \\ 14 \end{array}$	75 24 36 28 75 40	15 55 211 2 10 72	3 1 4 1 8	492 532 175 175 317 301	72 26 14 41 13 85	2,710 2,395 613 1,315 1,902 1,509	1 3 8 14 5
Υ	1 2 3	3	• •	 48	53	 145	9	339	26	1,017	13	 387	79	1,163	6
Total Average rate		• •		2,162	95	11,778	2 7	432	21	1,392 3	10 4	2,595	16	13,170 5	12
VII	1 2 3 1	7	• •	28	43	199	ৰ ৰাজ	• •				28	43	199	
	2° 3	••		• •		••	.,			• • • • • • • • • • • • • • • • • • • •		• •	•••	• •	
Total Average rate			•••	28	43	199 7	••	• •				28	43	199 7	
XII XIII XIV	1 2 1 2 1 2	6 5 5 4 	8	160 24 1 	19 73 24 75	961 123 6 3	2 10 3 6 	 6 	 2 30 	 30 55	2 6	160 30 1 13	19 75 24 5	6	2 12 3 12 ··
Total Average rate		•••	•	186	91	1,094	5 14		32	85 4	8 11	205	23	1,179 5	13 12
Grand Total Average rate		::		2,378	29	13,071	7 8	450	53	1,478	2 4	2,828	82	14,549 5	9 2

	1					ALUQ, 95 \	11111		ontinue ———	a).					
						<u>.</u>	7	VET.—(Con	tinued.)	·	······································			
								3 r c	l Class						
Class and Sort.					Occup	oied.		υ	noceur	oied.			Tota	1.	
		Rate,		Area.		Assessmen	at.	Area.		Assessmen	t.	Area.		Assessmen	nt.
		36		37		38		39		40		41		42	_
II		RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	Α.	Acres.	Cts.	RS.	A.
! !	s !	6	8	55	23	359		• •	44		14		67	361	1.
(Extra)	2							• •		••					
	2	5 4	4	$\begin{array}{c} 92 \\ 24 \end{array}$	56 27	485 97	15 1		26	13	i	$\begin{array}{c} 92 \\ 27 \end{array}$	56 53	485 110	13
	1	3		3		9	100	13	84	41	9	16	84	50	1
	2	7	8	$\frac{68}{129}$	32 63	$\begin{array}{c} 478 \\ 712 \end{array}$	4 14	1 6	18 49	$\frac{8}{35}$	$\frac{4}{12}$	69 136	$\begin{array}{c c} 50 \\ 12 \end{array}$	486 748	10
	3	4	8	176	17	$79\overline{2}$	13	20	76	93	7	196	93	886	1
	2	••		• •	• •	C. T.		<i>39</i>		• •		• •	••	• •	-
	3	2	8	10	37	25	i 5	27	81	69	9	38	18	95	1
Total Average rate				559	55	2,960 5	14	73	78	264 3	8 9	633	33	3,225 5	-
VII	1	6	8	4	13	26	14		45	2	15	4	58	29	11
	$2 \mid$			••		• •		• •				• •		••	
******	3	••	• •				••	• •		• •	::	• •			:
VIII	2			• •				• •		••		•		• •].
	3	••	••	••			•••	••	••	• •	• •	••	•••	• •	·
Total Average rate	i.				13	26 6	14 8	• •	45	2 6	15	4	58	29 6	
XII	1	5	8	70	2	385	2	1	53	8	7	71	55	393	
	2	4	8	95	11	428		39	99	179	15	135	10	607	1
XIII	1 2	4	• •		19	4	12	130	35	521	6	131	54	526	
XIV	1 2			• •				• • •				• •		::	
Total Average rate		•••		166	32	817	14 15	171	87	709	12		19	1,527 4	
Grand Total Average rate				730		3,805	10	246	10	977		976	10	4,782	

				ONGC	LE T	ALUQ, 95	VILL	AGES.—(Continue	d.)					
							w	er.—(Cont	inued.)						
							•		4th (Class.					
Class and S	ort.		i		Occ	oupied.		1	Unoccu	pied.			Tot	al.	
			Rate.	Area		Assessme	ent.	Area	ı.	Assessme	ent.	Area		Assessm	ent.
			43	44		45		46		47		48		49	
II		RS.	A .	Acres.	Cts.	Rs.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	Rs.	A
	. 1	≀		• •			::					• •		.:	 -
(377)	2		8	14	76	66	7					 14	76	66	
	1	3 3	8	4	41	15	TEA.			• •		4	41	15	
IV				17	73	106	6					17	73	106	1.6
	2	2 5 3 3	8	17 44	36 54	86 155	13	1	28	4	8	17 45	36 82	86 160	18
v		ı	8		88	24	·i	<i>y</i>		••			88	24	
	,	3								• •		.,			
Total . Average rate.				105	68	455 4	5	1	28	4 3	8 8	106	96	459 4	8
VII	. 1			• •			• • •	• •						••	
	3			• •			• •	••		• •		• •		••	::
VIII	1 2	i		• •			• •	• •	::	• •	::	• •		•••	::
	3					••		• •	•••	••		••		••	
en . 1															1
Total . Average rate .				• •			• • •	• •		• •		• •		• •	::
XII	. 1	4	8	73	95	332	12	• •				73	95	332	12
****	. 1	4	••	144	95	579 	13	13	88	55 • •	8	158	83	635	12
	2	3	8	24	54	85	14	75	25	263	6	99	79	349	4
A.1 Y	1 2			• •		••	••	,,		• •		• •	::		::
Total . Average rate ,		1	•••	243	44	998	7 2	89	13	318 3	14	332	57	1,317	515
Grand Total . Average rate .				349	12	1,453	7 3	90	41	323 3	6 9	439	53	1,776	18

			ONGO	LE TA	LUQ, 95	VILL	AGES.—(Continue	ed .)			
				,		WET.	-(Continue	d.)				
					T	otal 2no	l, 3rd, and	4th Cl	asses.			
Class and Sort.		Occup	ie d.			Unocc	enpied.			Т	otal.	
	Area,		Assessm	ent.	Area	ı.	Assessm	ent.	Area		/ sessmen	t.
	50		51		52		53		54		55	
II 1	21 14 231	Cts. 31 5 56	RS. 213 105 1,593	A. 1 6 4	Acres 1	Cts. 19 42	RS. 1 9	A. 14 12	Acres. 21 14 232	Cts. 50 5 98	Rs. 214 105 1,603	A. 15 6
Extra) 2 2 2 3 4 4 1 2 2 3	597	78 18 37	3,247 2,452 410 1,898 2,692	10 12 1 1	2 15 74 1 8	75 50 20 46 24 44	15 68 252 10 46 169	3 2 13 5 4 15	600 564 191 262 470 544	20 98 64 61 60	3,262 2,520 663 1,908 2,738 2,555	12 12 6 5 15
7 1 2 3	6 58	88 90	2,386 24 171	1 8	367	7	1,087	6	6 425	88 97	24 1,258	14
Total	2;828	18 1	5,194 5	6	507 	27	1,661	10 4	3,335	45	16,855 5	10
VIII	•••	56	225	14	ब्रह्मस्य र 	45	2 	15	33 	1	228	18
Total Average rate	1 1	56	225 6	14 15	• •	45	2 6	15 8		1	228 6	13
XIII	264	16 79 24 48	1,679 1,131 6 94	7 3 	1 59 217	53 89 90 	8 265 840 	7 9 2	305 324 1 244 	69 68 24 38	1,687 1,397 6 934	
Total	1	67	2,910 4	10 14	279	32	1,114	2	875	99	4,024	1 1
Grand Total Average rate	1 '	41	18,330	8	787	4	2,778	11 8	4,244	45	21,109 5	

	-		ONGOLE 1				S.—(Conclu	ided.)				
					T	OTAL D	ORY AND W	r _{et.}				
Class and Sort.		Occu	pied.			Unoce	upied.				Total.	
	Area.		Assessme	nt.	Area.		Assessme	ent.	Area,		Assessmen	t.
	56		57		58		59		60		61	
{	2 231 5,568 2 2,820 39,871 51,057 4 7,038 1 9,373 2 20,602 3 21,260 930 1,398	Cts. 28 61 74 1 95 51 42 92 50 95 5 30 57	RS. 470; 793; 22,371; 7,050; 85,846; 7,217; 26,703; 30,789; 21,059; 1,467; 1,474; 1,465	A. 10 6 12 1 2 8 15 12 15 1 3 4	Acres. 6 9 107 72 1,708 3,069 3,303 319 1,125 4,851 71 446 16,315	Cts. 16 65 45 64 15 93 99 74 15 52 96 84 63	RS. 31 414 181 3,698 4,603 3,445 843 1,642 4,508 118 470 8,041	A. 7 10 14 10 12 15 2 6 1 11 2 10 2	Acres. 81 241 5,676 2,892 41,575 54,127 10,342 9,693 21,727 26,112 1,002 1,845 19,355	Cts. 44 26 19 65 10 44 41 66 65 47 1 14 20	8s. 502 825 22,786 7,231 89,544 80,984 10,662 27,547 32,381 25,568 1,585 1,944 9,506	A. 10 11 14 7 2 5 13 10 8 13 6
Total	1 ' 1	81	2,83,039	9	31,403	81	28,031	6	194,672	62	3,11,070 ··	15
	1,285 3 2,811	52 6 50 30 48	623 1,466 2,258 896 521	14 15 14 	2 34 974 132 2,195	90 46 18 8	7 36 747 101 886	13 10 2 4 11	234 1,319 3,785 1,278 3,589	42 52 50 48 56	631 1,503 3,006 997 1,408	11 9 4 10
Total	, ,	86	5,767	10	3,338	62	1,779	8	10,157	48	7,547	2
XIII	2 643 1 1,550 2 141		1,975 1,510 1,555 180 256 21	1 4 7 4 14 14	85 121 176 1,203 651 758	73 2 20 45 95 43	113 326 176 1,579 488 189	11 12 2 4 11 10	626 764 1,726 1,344 994 845	84 59 72 92 43 71	2,088 1,837 1,731 1,759 745 211	12 9 8 9
Total	1 ' 1	43	5,499 	12	2,996	78	2,874	2	6,303	21	8,378	14
Grand Total	1 1	10	2,94,306	15	37,739	21	32,685	••	211,133	31	3,26,991	15

				K	NDU	KUR TAI	UQ, 8	5 VILLA	GES.						
								DRY.							
								ls	t Class	5.					
Class and Sort.					Occuj	pied.		U	Inoccu	pied.			Tota	1,	
		Rate.		Area.		Assessme	nt.	Area,		Assessmen	ıt.	Area.		Assessme	nt.
1		2		3		4		5		6	-	7		8	
	1 2	RS.	A	Acres.	Cts.	RS.	A	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.
III	1 2 2 3	··· 2	 8 12	273 496	60 2	684 868	 0 1	 5 75	74 2	 14 131	6 4	 279 571	 34 4	 698 999	6 5
ıv	4 1 2	1 3 1	$\begin{bmatrix} 4 \\ 0 \\ 12 \end{bmatrix}$	1,596 1,375	91 4 5	4,790 2,406	11 6 1	57 29 132 38	69 26 47	72 87	2 13 13 8	57 1,626 1,507 150	69 17 51 6	72 4,878 2,638 187	8 3 9
	3 1 2 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 12 4 8	112 195 243 20	96 85 58	342 304 10	15 13 5	17 60 301	98 83 45	31 76	7	213 304 322	94 68 3	374 380 161	6 13 0
			•••	4,314	1	9,54 7	4 3	718	45	843	0 3	5,032	46 	10,390 2	4
VII	1					सवम		त		.,					
	$\begin{vmatrix} 2 \\ 3 \end{vmatrix}$		• • •	••	•••	••		• •		••		• •	••	• •	
V111	1 2 3	••	• •	••	•••	••	.,	• • • • • • • • • • • • • • • • • • • •		••		. ,		• •	
			••				.,		::	••		• •	••	•••	
XII	1 2	•••		٠.		, ,	,.							••	-
XIII	1	••		• •	••	••	,.							• • •	
XIV	$\begin{bmatrix} 2\\1\\2 \end{bmatrix}$		••	• •		• •	• • •	• •	1			•••		::	
		•••			.,	• •		• •	.,						
				4,314	1	9,547	4 3	718	45	843	$\begin{bmatrix} 0 \\ 3 \end{bmatrix}$		46	10,390 2	

				KANDU	JKUR	TALUQ,	85 VI	LLAGES	-(Con	tinued.)					
	-		_					Dry(C	ontinu	ed.)					
								21	nd Clas	85.					- /
Class and Sort.					Occi	apied.		ז	Inoccu	pied.			Tot	al.	
		1 4	nane.	Area	•	· Assesme	e nt .	Area	•	Assessmer	nt.	Area	•	Assessme	∍nt.
/ * II * * * * * * * * * * * * * * * * *			9	10		11		12		13		14		15	
II	1 2 1 2 2 3 4 1 2 3 1 2 3	RS. 4 3 2 2 1 1 1 1 0	\$. 8 8 8 8 0 8 0 8 0 8 0 8 0 8	Acres 156 651 834 14,010 15,398 592 7,370 19,457 4,715 3,565 2,530 505	Cts. 95 57 2 75 47 4 70 79 98 30 72 32	88. 549 2,280 2,085 28,021 23,097 592 18,427 29,186 4,716 5,348 2,530 252	A5 7 1 11 8 2 0 11 2 1 11 13	Acres. 17 304 1,346 793 693 1,988 286 1,381 3,273	Cts. 40 60 14 13 20 46 98 82 81 90 84 64 59	RS. 1 12 0 42 608 2,019 794 199 1,040 1,988 430 1,381 1,636	A. 13 10 8 13 8 11 1 6 6 14 4 11	160 651 851 14,314 16,744 1,386 7,450 20,151	Cts. 40 55 71 15 95 93 2 52 60 88 14 36 91	R8. 1 561 2,280 2,127 28,630 25,117 1,386 18,626 30,227 6,705 5,778 3,912 1,889	A. 13 14 14 14 14 14 14 14 14 14 14 14 14 14
Total Average rate		••	••	69,789	61	1,17,087	8 11	10,170	51	10,157	7 0	79,960	12	1,27,244	1 4
VII	1 2 3 1 2 3	2 1 0 1 0	0 4 14 8 14 8	1,060 11,781 5,618 456 2,146 754	23 66 5 31 68 10	2,120 14,727 4,915 684 1,878 377	7 5 12 7 5 0	7 1,387 3,267 750 1,264	22 37 82 40 81 23	14 1,734 2,859 0 657 632	7 5 6 10 0 6	1,067 13,169 8,885 456 2,897 2,018	45 3 87 71 49 33	2,134 16,461 7,775 685 2,535 1,009	14
Total		• •		21,817	3	24,703	4	6,677	85	5,898	2	28,494	88	30,601	-
Average rate		•••	••	• •		1	2	• •		0	14	••	••	1	1
XII XIII	1 2 1 2 1 2		•••	**		••		• •	• • • • • • • • • • • • • • • • • • • •	••	• •		• •	••	
Total							••	•••		••		* *	• •	• •	-
Grand Total		• •	•••	91,606		1,41,790	12	16,848	3,6	16,055	} }	1,08,455	 ••	1,57,846	5
Average rate		••	•••	• •	••	1	9	••	••	0	15	••	••	ļ	7

Class and Sort. III 1 2 IIII 1 (Extra) 2 3 4 IV 1 2 3 V 1 2 3 Total Average rate VII 1	$\begin{bmatrix} 2\\2\\1\\1 \end{bmatrix}$	16 A. O O O O O O O O O O O O O O O O O O	Area. 17 Acres. 10 4 22 213	Occup	Assessme	mt.	3rd Clas U: Area.	noccur	pied.	ıt.	Area	Tota		
III 1 2 III 1 (Extra) 2 3 4 IV 1 2 3 V 1 2 3 Total Average rate VII 1	RS. (44 (43 (43 (43 (43 (43 (43 (43 (43 (43	16 A. O O O O O O O O O O O O O O O O O O	17 Acres 10 4 22 213	Cts.	Assessme		U:	noccur		ıt.	Area			
III 1 2 III 1 (Extra) 2 3 4 IV 1 2 3 V 1 2 3 Total Average rate VII 1	RS. (44 (43 (43 (43 (43 (43 (43 (43 (43 (43	16 A. O O O O O O O O O O O O O O O O O O	17 Acres 10 4 22 213	Cts.	Assessme		Area.			ıt.	Area			
III	RS. (44 (43 (43 (43 (43 (43 (43 (43 (43 (43	16 A. O O O O O O O O O O O O O O O O O O	17 Acres 10 4 22 213	8	18 Rs.				Assessmer	ıt.	Area			
III	4 4 4 3 3 3 3	A. 0 0 0 0 0 0 0 0 0 0 0 0 12 0 12	Acres 10 4 22 213	8	Rs.		19					' 1	Assessme	nt.
III	4 4 4 3 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 4 22 213	8	• •	· . 1			20	-	21		22	
III	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$\begin{array}{c} 4 \\ 22 \\ 213 \end{array}$	8		Α.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	RS.	A.
III	3 3 3	0 0 0	$\begin{array}{c} 4 \\ 22 \\ 213 \end{array}$		40	5	••	• •	••	$ \cdot $		8	40	5
III	3 1 1 1 2 2 1 1 1	0	213	, .	13	13		60		13	6	21	18	10
(Extra) 2 2 3 4 IV 1 2 3 V 1 2 3 V 1 2 3 V 1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	12		78 25	68 639	$\begin{bmatrix} 6 \\ 12 \end{bmatrix}$	1 1	28 87	3 5	13 10	$\begin{array}{c} 24 \\ 215 \end{array}$	6 12	$\begin{array}{c} 72 \\ 645 \end{array}$	8
2 3 4 1 2 3	1 1 1 (2 2 2 1 1	12					*				7.	.,	040	
Total Average rate VII	$ \begin{bmatrix} 1 \\ 1 \\ 2 \\ 2 \\ 1 \\ 1 \end{bmatrix} $	12	••	$ \cdots $	••		••		• •	$ \cdot\cdot $	••	• •	••	
Total Average rate VII		1 1	1,819	22	3,183	ii	33	63	58	ii	1,852	85	3,242	6
IV 1 2 3 V 1 2 3 Total Average rate VII 1	$\begin{cases} 2\\2\\1\\1 \end{cases}$	4	2,776	3	3,470	0	322	49	403	2	3,098	52	3,873	2
V	\{\begin{aligned} \{2\\ 1\\ 1\\ \end{aligned} \]	14 4	1,934	29	4,352	$\begin{vmatrix} \cdot \cdot \\ 2 \end{vmatrix}$		95		3	1,951	24	4,390	5
Total Average rate VII	1 (1	4	241	1	542	5					241	1	542	5
Total Average rate VII	1 (1	4	7,732	41 6 9	9,665	9	277	97	347	8	8,010	38	10,013	1 5
V 1 2 3 Total Average rate VII 1	(0	14	779 6,404	26	974 5,603	10 12	$\frac{42}{3,320}$	61 32	53 2,905	5	$\begin{array}{c} 822 \\ 9,724 \end{array}$	30 58	1,027 8,509	16
Total Average rate VII 1	10	12	85	21	63	14	54	46	40	14	139	67	104	12
Total Average rate VII 1	$\begin{cases} 1 \\ 1 \end{cases}$	4	390	40	488	0	26	75	33	7	417	15	521	1
Total Average rate VII 1	} 0	14	285	3	249	6	182	97	160	3	468	::	409	1
Total Average rate VII 1	0 (12	515	73	386	12	173	18	129	14	688	91	516	10
Average rate	1 0	6	236 25	31 45	88	10	3,603 351	19 64	1,351 131	14	3,839 377	50 9	1,439 141	14
Average rate	1		21,795	81	27,754	11	7,787	74	5,308	2	29,583	55	33,062	13
VII 1	1}		1,679	95	2,085	13	623	17	359	$\frac{11}{12}$	2,303	12	$\begin{array}{c} 1 \\ 2,445 \end{array}$	$\begin{vmatrix} 2 \\ 9 \end{vmatrix}$
2	 {::				2,000	4	यते			9			2,110	i
2	§ 2	0	76	56	153	2	••				76	56	153	2
2	1 2	0	373	58	747	3	1	44	2	14		2	750	1
•• 1	$\begin{cases} 1 \\ 1 \end{cases}$	0	2,756 $2,047$	35 75	$\begin{bmatrix} 2,756 \\ 2,047 \end{bmatrix}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	228 145	59 11	228 145	10 3	, ,	94 86	2,985 2,193	
3	130	12	3,921	49	2,941	3	2,961	32	2,221	1	6,882	81	5,162	1
••	$\left \begin{array}{c} 0 \\ 1 \end{array} \right $	10 8	1,249	63	781	1	1,202	85	751	11	2,452	48	1,532	1:
VIII 1	$\left\{\begin{array}{c}1\\1\end{array}\right\}$	8	504	29	756	7	6	76	10	2		5	766	
2	\$0	12	95	52	71	10	85	69	64	4	181	21	135	14
• •	160	10	1,074	18 88	671 45	5 5	311 1,525	73 57	194 572	14		91 45	866 617	
3	\{ o	6	39		14	10	1,274	47	477	15		47	492	
Total	5		6,970	80	5,967	10	4,801	17	3,086	0	1,	97	9,053	
	13.			49	5.018	14	9 949	36	1,582	10		70	6,601	12
Average rate	$\left\{ \left\{ \right. \right\}$		5,288	43	5,018	7 15	2,942	36	1,582	9		79	0,601	
XII 1		4	85	92	107	6	2 152	14 14	2 152	11		6 19	110 217	
	1	0	65 648	5 54	65 648	9	349	53	349	8	3	7	998	
2	0	12	172	17	129	2	1,230	54	923	0	1,402	71	1,052	
XIV $1 \over 2$		12	411 25	16 53	308	6 6	1,711 744	89	1,284 186	1	1 '.	5 64	1,592 192	
Total	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\	1,408	37	1,264	14	4,190	35	2,897	7		72	4,162	
Average rate			•••		0	14	40.770			12			0	- -
Frand Total	\{··	1	30,174	98	34,987	3	16,779	26	11,291 0	9	46,954	24	46,278 1	12
Average rate	1 (6,968	38	7,104	4 0	3,565	53	1,942	7 9		91	9,046	11

							DRY.	—(Continu	ed.)				
						Tot	al lst,	2nd, and 3	rd Cla	isses,	·		
Class and Sort.			Occ	upied.			Unoc	cupied.				Total.	
		Area		Assessm	ient.	Area	l,	Assessi	nont.	Are	a.	Assessme	nt.
		23		24		25			26	27		28	
II (Extra) IV	1 2 1 2 2 3 4 1 2 3 .1 2 3	Acres. 10 184 864 834 16,103 18,670 592 11,142 29,344 11,317 4,151 3,575 787	Cts. 8 34 82 2 57 52 4 91 93 50 66 33 66	Rs. 40 631 2,920 2,085 31,889 27,435 592 28,112 42,233 10,523 6,179 3,471 361	A. 5 8 3 1 6 9 2 2 4 13 0 10 5	Acres. 0 6 2 17 343 1,743 851 126 1,146 5,401 331 1,798 7,529	Cts. 40 48 1 13 57 97 67 3 86 69 57 62 87	RS. 1 21 6 42 681 2,554 866 325 1,673 4,982 495 1,747 3,270	A. 13 4 2 13 9 1 3 6 0 9 2 12 11	Acres. 10 190 866 851 16,447 20,414 1,443 11,268 30,491 16,719 4,483 5,873 8,317	Cts. 48 82 83 15 14 49 77 94 79 19 28 95 53	18s. 42 652 2,926 2,127 32,570 29,989 1,458 28,437 43,906 15,506 6,674 5,219 3,632	12 5
Total Average rate	•••	97,579	38	1,56,475 1	4 10	19,299	87	16,668 1	5 14	1,16,879	25	1,73,143 1	9
VII	1 2 3 1 2 3	1,510 16,585 10,789 960 3,316 913	37 76 17 60 38 98	3,020 19,531 8,638 1,440 2,621 436	12 8 0 14 4 15	8 1,761 7,431 7 1,148 4,064	66 7 99 16 23 27	17 2,108 5,832 10 916 1,682	5 2 2 12 2 6	1,519 18,346 18,221 967 4,464 4,978	3 83 16 76 61 25	3,038 21,639 14,470 1,451 3,587 2,119	1 10 2 10 6 5
Total Average rate	••	34,076	26	35,689 1	5	14,421	38	10,566 0	13 12	48,497	64	46,256	2 15
XII	1 2 1 2 1 2	85 65 648 172 411 25	92 5 54 17 16 53	107 65 648 129 308 6	6 1 9 2 6 6	2 152 349 1,230 1,711 744	14 14 53 54 89 11	2 152 349 923 1,284 186	11 2 8 0 1	88 217 998 1,402 2,123 769	6 19 7 71 5 64	110 217 998 1,052 1,592 192	1 3 1 2 7 7
	• •	1,408	37	1,264	14 14	4,190	35	2,897 0	7 11	5,598	72	4,162	5 12
************		133,064	1	1,93,429	7 7	87,911	60	30,132	- 9 13	1,70,975	61	2,23,562	0 5

		KANDUKU	JR TALUQ, 8	O VIL	LAGES.	-(<i>Conti</i>						<u>-</u>
					WET.	·						
					2nd	l Class	•					
Class and Sort.		C	occupied.		τ	Inoccu	pied.			Tota	l.	
	Rate.	Area.	Assessme	ent.	Area.		Assessmer	nt.	Area	,	Assessme	nt.
	29	30	31		32		33		34		35	
II 1 III 1	7 0	$\begin{array}{c c} 1 & 4 \\ 352 & 7 \end{array}$	$\begin{bmatrix} 3 & 127 \\ 3 & 10 \\ 5 & 2,469 \end{bmatrix}$	A. 5 12 4	Acres. 0 1	Cts. 32	Rs. 3 	A. 3 13	Acres. 13 1 353	Cts. 5 43 87	RS. 130 10 2,477	A. 8 12 1
(Extra) 2 2 3 4 1V 1 2 3 1 2 3 3 1 2 3	5 8 8 8 8 7 8 6 0 5 0 6 0 5 0	1,134 5 470 8 98 4 815 8 3,049 8 1,924 6 32 2	6,239 2,118 344 6,118 17, 18,299 9,623 193 193 193 194 195 195 195 195 195 195 195 195	12 15 11 5 3 8 3 8 15	17 324 205 0 15 478	26 97 63 56 12 78 41 29	1,462 719 4 90 4,393 17 1,815	14 7 12 3 11 15 	1,151 795 304 816 3,064 2,403 32 152 703	77 85 11 42 99 46 21 91 35	6,334 3,581 1,064 6,122 18,389 12,017 193 764 2,109	10 67 8 14 7 3 9
Total Average rate		_,-,-	46,586	5 12	1,652	46	6,609 4	13	9,793	42	53,196 5	2 9
VII 1 2 3 1	5 8 4 8	1,348 8	2,281 36 7,418 8 2,830	6 10 13	0 6 54	51 19 86	3 34 246	9 1 14	326 1,355 683	41 5 94	2,284 7,452 3,077	15 11 11
2	4 8	40 8	39 181 97 191	13 14	3 97	19 83	14 293	5 8	43 161	58 80	196 485	6
Total Average rate		/ / /	20 12,904	8 6	162	58	592 3	5 10		78	13,496	18
	$\begin{bmatrix} 2 & 5 & 0 \\ 5 & 5 & 0 \end{bmatrix}$	390 83 83	3 1,914 37 1,951 38 416 71 376	2 14 10 11 9	9 34 8 264 	60 58 34 21 75	57 172 41 1,188 245	9 14 11 15	328 424 91 347	63 95 67 92 27	1,971 2,124 458 1,565	12
Total Average rate		1	96 4,666	14	398	48	1,706	5 5		44	6,373	3
Grand Total Average rate		1 1	12 64,157 5	11 10	2,213	52	8,908 4	7 0	13,641	64	73,066 5	

						-		Wet	(Contin	ued.)					
					· · · · · · · · · · · · · · · · · · ·			,3	rd Clas	is.		· · · · · · · · · · · · · · · · · · ·			
Class and Sort.					Occup	ied.			Unoccu	pied.			Tota	1.	
		Rate.		Area	ı.	Assessme		Area	ı.	Assessme	nt.	Area	•	Assessmen	nt.
		 -	6	37		38	•	39		40		41		42	
II	1	RS. 9	A. 0	Acres.	Cts.	RS. 143	A. 8	Acres.	Cts.	RS.	A.	Acres.	Cts.	Rs.	A.
III (Extra)	$egin{array}{c} 2 \\ 1 \\ 2 \\ 2 \end{array}$	7 6 5	0 8 	20 11	43	··· ·· 60		• •		• •			43	60	
IV	3 4 1 2 3	4 3 7 5 4	0 0 0 8 8	9 24 180 254	50 97 79 39	38 174 994 1,144	0 13 4 12	25		112	9	9 24 180 279	97 79 41	38 174 994 1,257	18
v	1 2 3	5 4 2	8 8 8	381 78	16 48	1,715 196	3 2	39 41	19 14	176 102	6	420 119	35 62	1,891 298	
Total Average rate			::	961	22	4,466 4	10	105	35	391 3	12 11	1,066	57	4,858	
VII	1 2 3 1 2	6 5 4 5 4 2	8 0 0 8 0 8	77 635 372 48 37 39	45 12 33 2 4 37	503 3,175 1,489 264 148 98	8 9 5 2 3 7	 0 52 1 2 59	97 38 21 28 75	 4 209 6 9 149	13 9 11 2 7	77 636 424 49 39 99	45 9 71 23 32 12	508 8,180 1,698 270 157 247	14
Total Average rate, .	••			1,209	33	5,679 4	2 11	116	59	379 3	10	1,325	92	6,058	
XII	1 2 1 2 1 2	5 4 4 4 4 2	8 8 8 0 0 8	196 156 8 31	27 77 95 74	1,079 705 40 126	7 7 5 15	2 23 4 61 	6 29 96 18	11 104 22 244 	5 13 5 12	180 13	33 6 91 92 	1,090 810 62 871	10
Total Average rate				393	73	1,952 4	2 15	91	49	383 4	3 3	485	22	2,335 4	
Grand Total Average rate			•••	2,564	28	12,097 4	14 11	313	43	. 1,154	9	2,877	71	13,252	7

	 - <u>-</u>		KANI	ouku	R TALUG	, 85 T	VILLAGE	S.—(Co	ntinued.)					
					and the second s		Wet(C	ontinued	7.)				· · · · · · · · · · · · · · · · · · ·	
	,	., 11						4th Cla	iss.				<u> </u>	
Class and Sort.				Occu	ıpied.		1	Unoccu	pied.			Tota	ıl.	
		Rate.	Area	•	Assessn	ient.	Area		Assessm	ent.	Area		Assessme	ent.
		43	44		45		46		47		48		49	
II		s. A. 8	Acres.	Cts.	Rs.	A .	Acres.	Cts.	RS.	Α.	Acres.	Cts.	RS.	A
	2	6 0 5 8					•••		• •		••	••		}
(Extra)	2 .	.					::		• •		• • •		• •	
		4 8 3 8	26 4	42 68	118 16	14		::	• •		$egin{array}{c} 26 \ 4 \end{array}$	42 68	118 16	14
`	4	2 8	• •		500	455			• • •				• •	١.,
	- ($ \begin{array}{c c} 6 & 0 \\ 5 & \dots \end{array} $	9	59	57	9	13	::	• •		9	59	57	3
	3	3 8	2	52	8	13	155°				2	52	8	13
	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$.		• •		8		9		• •		• •	::	• •	
	3 .	!	• •	••	111		• • •	••	••		••	••	• •	
Total Average rate		1	43	21	201 4	10 11	ð.:		• •		43	21	201 4	10 11
	_													_
VII.					सद्यम		ব							
	$\begin{bmatrix} 1 & 1 & 1 \\ 2 & 1 & 1 \end{bmatrix}$		• •			::	• •	::	• •		• •		• •	
	3 1 .	1 1			• •	••	• •	••	• •		• •	••	• •	
	$2 \mid .$	1 !	• •		• •		• •	::	• •		•		• •	
	3 .		••	••	• •	••	• •	••	• •	• •	•••	•••	••	
Total					4 *		••				••			
Average rate			••	••	••	• •	••		• •			••	••	
XII	ι .		••	••		••					••		••	
XIII. , 1	2 . L .	, ,	• •	• •	• •		• •		• •		• •	• •	• •	
5777	2 .	$\cdot \mid \cdot \cdot \mid$	••		••	••	• •	••	• •		••	••	• •	
	2 :	l I	• •		••	•••	• •		• •		••		• •	
Total Average rate	:	1 1		•••			• •		• •				• •	
Grand Total Average rate		1 1	43	21	201	10 11	• •				43	21	201 4	10 11

			KA					GES.—(Con		······································			
							WET.	(Concluded	<i>.</i> .)				
				· · · · · · · · · · · · · · · · · · ·		Total 2	end, 3r	d, and 4th	Classes	в.			<u> </u>
Class and Sort.	•		Occu	ipied.			Unoc	cupied.	n		T	otal.	·
		Area		Assessm	ent.	Area	•	Assessm	ent.	Area		Assessmen	ıt.
		50		51		52		53		54		55	
II	1 2 1	Aeres. 12 21 352	Cts. 73 93 75	RS. 127 154 2,469	A. 5 4 4	Acres. 0 	Cts. 32	Rs. 3	A. 3 13	Acres. 13 21 353	Cts. 5 93 87	RS. 130 154 2,477	A. 8 4 1
(Extra) IV	2 2 3 4 1 2	1,172 485 98 850 3,230	36 6 48 42 66	6,418 2,173 344 6,350 19,293	10 5 11 11 7	17 324 205 0 15	26 97 63 56 12	94 1,462 719 4 90	14 7 12 3 11	1,189 810 304 850 3,245	62 3 11 98 78	6,513 3,635 1,064 6,354 19,384	8 12 7 14 2
v	3 1 2 3	2,181 32 530 176	59 21 66 54	10,777 193 2,462 490	1 3 11 1	503 42 646	80 60 43	2,506 193 1,918	8 7 11	2,685 32 573 822	39 21 26 97	13,283 193 2,656 2,408	9 3 2 12
Total Average rate	• •	9,145	39	51,254 5	9 11	1,757	81	7,001	9 15	10,903	20	58,256 5	2 5
VII VIII	1 2 3 1 2• 3	403 1,983 1,001 48 77 103	35 98 41 2 43 34	2,784 10,594 4,320 264 330 290	14 3 2 2 0 5	0 7 107 1 5 157	51 16 24 21 47 58	3 38 456 6 23 442	9 14 7 11 7 15	403 1,991 1,108 49 82 260	86 14 65 23 90 92	2,788 10,633 4,776 270 353 783	7 1 9 13 7 4
Total Average rate	•••	3 ,617	53	18,583 5	10 2	279	17	971	15	3,896 	70	19,555 4	9 2
XII XIII XIV	1 2 1 2 1	515 547 92 115	30 14 28 45	2,993 2,657 456 503	9 5 15 10	11 57 13 325	66 87 30 39	68 277 64 1,433	14 11 0 11	526 605 105 440	96 1 58 84	3,062 2,935 520 1,937	7 0 15 5
	2	2	52	7	9	81	75	245	4	84	27	252	13
Total Average rate		1,272	69	6,619	0 3	489	97	2,089	8 4	1,762	66	8,708 4	8 15
Grand Total Average rate		14,035	61	76,457 5	3 7	2,526	95	10,063	0 0	16,562	56	86,520 .	3 4

				of the S	uv-D1	vision, Ne	wore 1						
			К.	ANDUKUR '	TALU	Q, 85 VII	LAGI	ES.—(Conti	nued.)	<u> </u>			
			÷			Тота	L Dry	AND WE	г.				
Class and Sort			Oçcı	upied.			Unoco	supied.			——— То	tal.	
		Area	•	Assessmen	ıt.	Area.		Assessm	ent.	Area.		Assessmen	t.
	· •	56		57		58		59		60		61	
III	1 2 1 2 2 3 4 1 2 3 1 2 3	Acres. 22 206 1,217 834 17,275 19,155 690 11,993 32,575 13,499 4,183 4,105 964	Cts. 81 27 57 2 93 58 52 33 59 9 87 99 20	167 785 5,389 2,085 38,308 29,608 936 34,462 61,526 21,300 6,372 5,934 851	A. 10 12 7 1 0 14 13 13 11 14 8 5 6	Acres. 0 6 3 17 360 2,068 1,057 126 1,161 5,905 331 1,841 8,176	Cts. 72 48 13 13 83 94 30 59 98 49 57 22 30	75. 5 21 13 42 776 4,016 1,585 329 1,763 7,489 495 1,941 5,189	A. 0 4 15 13 7 8 15 9 11 1 2 3 6	Acres. 23 212 1,220 851 17,636 21,224 1,747 12,119 33,737 19,404 4,515 5,947 9,140	Cts. 53 75 70 15 76 52 82 92 57 58 44 21 50	172 807 5,403 2,127 39,084 33,625 2,522 34,792 63,290 28,789 6,867 7,875 6,040	A. 10 0 6 14 ·7 6 12 6 6 15 8 12
Total Average rate	•••	106,724	77	2,07,729	13	21,057	68	23,669	14	127,782	45	2,31,399	11
VIII	1 2 3 1 2 3	1,913 18,569 11,790 1,008 3,393 1,017	72 74 58 62 81 32	5,805 30,125 12,958 1,705 2,951 727	10 11 2 0 4 4	9 1,768 7,539 8 1,153 4,221	17 23 23 37 70 85	20 2,147 6,288 17 939 2,125	14 0 9 7 9 5	1,922 20,337 19,329 1,016 4,547 5,239	89 97 81 99 51 17	5,826 32,272 19,246 1,722 3,890 2,852	8 11 11 7 13 9
Total Average rate		37,693	79	54,272 	15	14,700	55 	11,538	12	52,394 ••	34	65,811 ••	11
XII XIII XIV	1 2 1 2 1 2	601 612 740 287 411 28	22 19 82 62 16 5	3,100 2,722 1,105 632 308 13	15. 6 8 12 6 15	13 210 362 1,555 1,711 825	80 1 83 93 89 86	71 429 413 2,356 1,284 431	9 13 8 11 1 5	615 822 1,103 1,843 2,123 853	2 20 65 55 5 91	3,172 3,152 1,519 2,989 1,592 445	8 3 0 7 7 4
Total Average rate		2,681	6	7,883	14	4,680	32	4,986	15	7,361 ··	38	12,870	13
Grand Total Average rate		147,099	62	2,69,886	10	40,438	55	40,195	9	187,538	17	3,10,082	3

Section 1. Section 1.				T	KAN.	[GIRI TA]	LUQ,	34 VILLA	GES.					**************************************	
								DR	Y.	· · · · · · · · · · · · · · · · · · ·					
			-						3rd Cla	188.					
Class and Sort.					Occup	pied.		τ	Jnoccu	pied,			Tota	al.	
		Dota	Trane.	Area		Assessme	ent.	Area	•	Assessmer	ıt.	Area.		Assessme	nt.
1			2	3	,	4		5		6	_	7		8	
II	1 2 1 2 3	RS. 4 3 3	A. 0 0 0 	Acres. 47 4	Cts. 34 12	RS. 189 12	A. 6 6	Acres. 0	Cts. 30	RS. 1	A. 3	Acres. 47 4	Cts. 64 12	Rs. 190 12	A. 9
v	4 1 2 3 1 2 3	0 2 1 0 1 0 0	12 4 12 4 12 6	337 1,411 1,237 33 82 78	18 8 84 70 34 14	758 1,763 928 42 61 29	10 14 5 2 12 4	1 560 1,748 104 981	34 85 63 49 28	701 1,311 78 368	0 0 7 5 1	338 1,971 2,986 83 186 1,059	52 93 47 70 83 42	761 2,464 2,239 42 140 397	10 14 13 2 2 3
Total Average rate		••	••	3,231 	74	3,785	11	3,396	89	2,463	0	6,628	63	6,248	11
VII	1 2 3 1 2 8	2 1 0 1 0 0	0 0 10 8 10 6	2,046 3,518 2,947 1,693 4,866 1,084	99 41 52 45 50 37	4,093 3,518 1,842 2,540 3,041 387	15 6 1 3 7 13	6 1,197 4,361 124 4,805 6,403	56 17 71 53 85 72	13 1,197 2,726 186 3,003 2,401	3 2 1 11 11 7	2,053 4,715 7,309 1,817 9,672 7,438	55 58 23 98 35 9	4,107 4,715 4,568 2,726 6,045 2,789	2 8 2 14 2 4
Total Average rate				16,107	24	15,423	13	16,899	54	9,528	3	38,006	78	24,952	0
Total		••	• •	19,338	98	19,209	8	20,296	43	11,991	3 9	39,635	41	31,200	11
Area under private tanks exceptionally lirated		••	•••	152	38	380	14 8			•••		152	38	380	-
Grand Total Average rate				19,491	36	19,590	6 0	20,296	43	11,991 0	3		79	31,581	9

				KANIG	IRI T.	ALUQ, 34	VILI	LAGES(Contin	ued.)					
						Dr	xy.—(Continued.)		· · · · · · · · · · · · · · · · · · ·					_ !
	-			7				41	h Cla	38,					
Class and Sort.					Oceu	pied.			Unocei	ıpied.			Tota	d.	
		Rate.	~	Area.		Assessme	ent.	Area.		Assessmen	t.	Area.		Assessmen	ıt.
		. 9		10		11		12		13	 	14		15	_
II	1	RS. 3	A. 8.	Acres. 42 89	Cts. 13 76	RS. 147 224	A. 7	Acres.	Cts.	RS. ••	л. 12	Acres. 42 90	Cts.	RS. 147 224	A 7
m	$\begin{bmatrix} 2 \\ 1 \\ 2 \end{bmatrix}$	$\begin{bmatrix} 2 \\ \vdots \\ 1 \end{bmatrix}$	8	39	61	59		••					61	59	7
	3 4	1 0	0 8	$\begin{array}{c} 260 \\ 73 \end{array}$	21 37 26	$egin{array}{c} 260 \ 36 \ 1,212 \ \end{array}$	3 11	$245 \\ 239 \\ 4$	42 44 90	$ \begin{array}{r} 245 \\ \hline 119 \\ \hline 9 \end{array} $	7 11 13	505 312 611	63 81 16	505 156 $1,222$	10
IV	$\begin{bmatrix} 1 \\ 2 \\ 3 \end{bmatrix}$	$\begin{bmatrix} 2 \\ 1 \\ 0 \end{bmatrix}$	$\begin{bmatrix} 0 \\ 0 \\ 10 \end{bmatrix}$	$606 \\ 2,372 \\ 2,580$	57 83	2,372 $1,613$	8 8 0	379 1,721	90 31	380 1,075	0 12	2,752 $4,302$	47 14	2,752 2,688	12
v	1 2 3	1 0 0	0 10 4	 58 583	18 38	36 145	5 14	28 788	78 46	18 197	0 1	 86 1,371	96 84	54	15
Total		•••		6,706	30	6,108	1	3,408	52	2,046	8	10,114	82	8,154	5
Average rate		••				0	14			0	10			0	18
vII	1 2	1 0	12 12	2,244 3,209	57 92	3,928 2,407 2,485	0 . 7 11	7 867 5,613	61 35 35	13 650 2,806	5 10 10	4,077	18 27 97	3,941 3,058 5,292	1 5
VIII	3 1 2 3	0 1 0 0	8 4 8 4	4,971 1,000 4,669 7,656	62 17 76 70	1,250 2,334 1,914	3 13 0	28 2,910 11,199	21 1 13	35 1,455 2,799	10 4 0 13	1,028 7,579	38 77 83	1,285 3,789 4,713	1:
Total				23,752	74	14,320	2	20,625	66	7,760	10	44,378	40	22,080	1:
Average rate				• •		0	10			0	6			0	8
Total				30,459	4	20,428	3	24,034	18	9,807	2	54,493	22	30,235	ŧ
Average rate						0	11			0	7			0	9
Area under private tanks exceptionally rated				53	87	134	12	2	51	6	4	56	38	141	
Average rate					•••	2	8	••					\ <u></u>	.,	•`
Grand Total Average rate			.:	30,512	91	20,562 0	15 11	24,036	69	9,818	6 7		60	30,376	6

	1		AAN	TOTAL LA	(d.)	OZ ATPIN	TATIO.	—(Continue	w.j				
			***************************************			D	RY.—(Concluded.)					
						Total	3rd aı	d 4th Class	ies.				
Class and Sort.			Occup	ied.			Unocci	upied.			Total.		
		Area		Assessme	ent.	Area.		Assessme	ent.	Area.		Assessmen	nt.
		16		17		18		19		20		21	
n	1 2	Acres. 89 93	Cts. 47 88	rs. 336 236	A. 13 8	Acres.	Cts. 30 31	RS. 1 0	A. 3 12	Acres. 89 94	Cts. 77 19	Rs. 338 237	а. 0 4
III IV	1 2 3 4 1	39 260 73 943	61 21 37 44	59 260 36 1,971	7 3 11 2	245 239	42 44 24	245 119 12	7 11 13	39 505 312 949	61 63 81 68	59 505 156 1,983	7 10 6 15
v	2 3 1 2 3	3,783 3,818 33 140 661	65 67 70 52 52	4,136 2,541 42 98 175	6 5 2 1 2	940 3,469 133 1,769	75 94 27 74	1,081 2,387 96 565	0 3 5 2	4,724 7,288 33 273 2,431	40 61 70 79 26	5,217 4,928 42 194 740	6 8 2 6 4
Total		9,938	4	9,893	12	6,805	41	4,509	8	16,743	45	14,403	4
Average Rate	••	••		1	0			0	11	••	.,	0	14
VII	1 2 3 1 •2 3	4,291 6,728 7,919 2,693 9,536 8,691	56 33 14 62 26 7	8,021 5,925 4,327 3,790 5,376 2,301	15 13 12 6 4 13	14 2,064 9,975 152 7,715 17,602	17 52 6 74 86 85	26 1,847 5,532 221 4,458 5,201	8 12 11 15 11 4	4,305 8,792 17,894 2,846 17,252 26,293	73 85 20 36 12 92	8,048 7,778 9,860 4,012 9,834 7,508	7 9 7 5 15
Total	••	39,859	98	29,743	15	37,525	20	17,288	13	77,385	18	47,032	12
Average Rate.	٠.	• •		0	12	• •		0	7	••		0	10
Total		49,798	2	39,637	11	44,830	61	21,798	5	94,128	63	61,436	0
Average Rate. Area under private tanks exceptionally	••	• •		0	13	••		0	8	••		0	9
rated Average Rate.		206	25	515 2	10	2	51	6	4 8	208	76	521 2	14 8
5			-										
Grand Total		50,004	27	40,153	5	44,333	12	21,804	9	94,337	39	61,957	14
Average Rate				0	13	•••	•••	0	8	• •		0	11

	<u></u>					KANIC	HRI '	TALUQ, 34	VIL	LAGES.	—(Con	tinued.)	<u> </u>	·			
										W	Jet.			····			
											2nd	Class.					
C	lass and S	Sort.					Occ	eupied.			Unoc	cupied.			7	l'otal.	
				Poto	144	Area	a.	Assessme	ent.	Are	a.	Assessme	ent.	Are	a.	Assessm	ent.
			·	2	2	28	3	24		25		26		2	7	28	
II.	• •	• •	1	RS. 10	A. 0	Acres.	Cts. 93	Rs.	A. 5	Acres.	Cts.	RS.	AS.	Acres.	Cts. 93	RS. 19	A. 5
			2	7	8	3	12	23	6	••		••		3	12	23	6
III.		••	1	7	0	25	34	177	7	0	19	1	5	25	53	178	12
			2	5	8			~ F	187	···		• •	••		•••		
			3	4	8	• •	• •					• •				••	
			4	3	8	••					••	••			• • •	••	
IV.	••	• •	1	7	8	194	33	1,457	7	1	29	9	10-	195	62	1,467	1
			2	6	0	126	68	761	2	5	34	32	1	132	2	793	3
			3	5	0	21	8	105	7	12	61	63	1	33	69	168	8
V.	• •	٠.	1	6	0	••	••	(Capa)				• •	•••	••			••
			2	5	0		97	4	14	ति		• •	••	0	97	4	14
			3	3	0	••	••	••		7	18	21	9	7	18	21	9
	Tota	1		••	•••	373	45	2,549	0	26	61	127	.10	400°	6	2,676	10
A.vei	rage Rat	е						6	13			4	13			6	11
VII.			1	7	0	7	60	53	3	0	22	1	9	7	82	54	12
			2	5	8	7	18	40	1	4	16	22	14	11	34	62	15
			3	4	8	6	58	29	9	1	78	8	0	8	36	37	9
VIII.			1	6	0	3	44	20	10	• •		••		3	44	20	10
			2	4	8	o	81	3	10	••		• •		0	81	3	10
			3	3	0	4	16	12	8	0	39	1	3	4	55	13	11
	Tota	ı !			•••	29	77	159	9	6	55	33	10	36	32	193	3
Aver	age Rat	е.,					••	5	6			5	2			5	5
Gr	and Tota	ı				403	22	2,708	9	33	16	161	4	436	38	2,869	13
A.ver	rage Rat	ө					••	6	11			4	.14	• •		6	9

					~a			VET,(Con	timued '						
		- 1, <u>-</u>	1		 	,								· · · · · · · · · · · · · · · · · · ·	
			Ì						3rd Cla	89.					
Class and Sort.					Oceu	pied.		1	Unoccu	pied.			Tota	1.	
		Rate.		Area.		Assessme	nt.	Area		Assessme	nt.	Area		Assessme	nt.
		2		30		31		32		33		34		35	
II	1	RS.	А.	Acres.	Cts.	RS.	Α.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Es.	A
, , , , , ,	2									••		••		•	\ .
ш. ,,	1					• •		••		••				••	.
	2			••		25	3							••	-
	3	٠.		• •				爲	••	••		••		• •	-
	4			••			•••	A				• •		••	٠
	1	7	0	47	95	335	10	7	••	••		47	95	3 35	1
	2	5	8	25	74	141	9	b	•••			25	74	141	
	3	4	8	15	54	69	15	0	16	0	11	15	70	70	
7	1			• • •	•••	Truit.			••	••		••	'	••	
	2		••	••	•••	स्यम	। जय	1					50	1	
	3	2	8	••		••		0	50	1	4		30		_
Total				89	23	547	2	0	66	1	15	89	89	549	
Average Rate				• •	<u></u>	6	2			2	15	••		6	-
VII	1	6	8	11	67	75	14					11	67	75	1
, 11	2	5	0	9	4	45	3					9	4	45	
	3			• •		,.						• •		•••	.
VIII	1			••						• •				••	
	2					••						••			
	3			٠,		• •				, .		• •			-
Total				20	71	121	1		-	• •		20	71	121	-
Average Rate				• •		5	14							5	1
Grand Total				109	94	668	3	0	66	1	15	110	60	670	
Average Rate				103		6	1			1	15			6	

									WET.	(Cont	inued.)					
			<u> </u>				4		4t	h Class			and the species of th			
Cla	ass and Sort.				727	Occup	ied.		U	noccup	oied.			Total		
			Rate.	- -	Area.		Assessmen	nt.	Area.		Assessme	ent.	Arca.		Assessmen	nt.
		ŀ	36		37		38		39		40	-	41		42	
I.		1	RS. 8	A. 0	Acres.	Cts. 36	rs. 18	A. 14	Acres.	Cts.	R8.	A.	Acres.	Cts. 36	rs. 18	1
		2	6	0	3	44	20	10					3	44	20]
II.		1											• •			
		2	•••				- Es	100	0							
		3			• •		THE						• •		• •	
		4			• •			a. •	3		• •		• •		• •	
٧.		1			• •		TH		¥		• •				• •	į
		2			• •		10		7		••		• •	• •	• •	
		3	•••	• •	• •	••			7	••	• •		• •		••	
7.	••	1		•••	• •	••	mani		eir	•••	• • •		• •	'	••	ļ
		2		• • •	• •		सद्यम	el ale		••	••	••	• •	*	• •	
		3	• •		• •		••		••	•••	••	• •	• •	••		
	Total	••		••	5	80	39	8			••		5	80	39	_
Avera	ige Rate	••	••		• •		6	13	, .		• •				6	,
VII.		1	5	8	5	94	32	11			,.		5	94	32	
		2														
		3														
VIII.		1											••			
		2														
		3						1							,.	
	Total			 	5	94	32	11		-		- -	5	94	32	2
Aver	age Rate			.:			5	8								5
Gran	nd Total				11	74	72	3					11	74	72	2
	age Rate	1	1			14			i		•••		}		1	6

			K	ANIGIRI	TAL	UQ, 34 VI	LLAG	ES.—(Con	tinued.))			
						The factor and the factor as a	Wet	–(Concluded	·.)				
						Total	2nd, 3	ord, and 4th	Classe	98.		,	······································
Class and Sort.			Occu	pied.			Unocci	ıpied.			נ	Total.	
		Area		Assessm	ent.	Area		Assessm	ent.	Area.		Assessmen	.t.
		43		44		45		46		47		48	
III	1 2 1 2	Acres. 4 6 25	Cts. 29 56 34	RS. 38 44 177	A. 3 0 7	Acres.	Cts.	RS. 1	A	Acres. 4 6 25	Ots. 29 56 53	RS. 38 44 178	A. 3 0 12
IV	3 4 1 2 3 1	242 152 36	28 42 62	1,793 902 175	1 11 6	1 5 12	29 34 77	 9 32 63	10 1 12	243 157 49	57 76 39	1,802 934 239	11 12 2
	3 -	0	97	4	14	7	68	22	13	0 7	97 68	4 22	14 13
Total Average rate		4 68	48	3,135 6	10 11	27	27	129 4	9	495	75	·3,265 6	3 9
VII	1 2 3 1 2 3	25 16 6 3 0 4	21 22 58 44 81 16	161 85 29 20 3 12	12 4 9 10 10 8	0 4 1 	22 16 78 39	1 22 8 	9 14 0 	25 20 8 3 0 4	43 38 36 44 81 55	163 108 37 20 3 13	5 2 9 10 10 11
Total		56	42	313	5	6	55	33	10	62	97	346	15
Averagerate		••		5	9	••		5	2	• •		5	8
Total		••	••			• •		• •					
Average rate		••	••	••		• •		• •	•••	• •		• •	
Area under private tanks exceptionally rated.				.,				.,		• •		• •	••
Grand Total		524	90	3,448	15	33	82	163	3	5 58	72	3,612	2
Average rate				6	9	• •]	4	13	• •		6	7

		1		KANIGIR	I TAI	LUQ, 34 V	ILLA	GES.—(Con	cluded	.)			
						T	OTAL]	DRY AND V	Vet.				
Class and Sort.			Осси	pied.			Unoc	cupied.			ŗ	Fotal.	
		Arca	•	Assessm	ent.	Area	•	Assessm	ient.	Area	ı.	Assessmen	ıt.
		49		50		51		52		53		54	
II III IV	1 2 1 2 3 4 1 2 3 1 2 3	Acres. 93 100 25 39 260 73 1,185 3,936 3,855 33 141 661	Cts. 76 44 34 61 21 37 72 7 29 70 49 52	RS. 375 280 177 59 260 36 3,764 5,039 2,716 42 102 175	A. 0 8 7 7 3 11 3 1 11 2 15 2	Acres. 0 0 0 245 239 7 946 3,482 133 1,777	Cts. 30 31 19 42 44 53 9 71 27 42	Rs. 1 0 1 245 119 22 1,113 2,450 96 587	A. 3 12 5 7 11 7 1 15 5 15	Acres. 94 100 25 39 505 312 1,193 4,882 7,338 33 274 2,438	Cts. 6 75 53 61 63 81 25 16 0 70 76 94	88. 876 281 178 59 505 156 3,786 6,152 5,167 42 199 763	A. 3 4 12 7 10 6 10 2 10 2 4 1
Total Average rate	••	10,406	52	13,029	6	6,832	68	4,639	1	17,239	20	17,668	7
VII VIII	1 2 3 1 2 3	4,316 6,744 7,925 2,697 9,537 8,695	77 55 72 6 7 23	8,183 6,011 4,357 3,811 5,379 2,314	11 1 5 0 14 5	14 2,068 9,976 152 7,715 17,603	39 68 84 74 86 24	28 1,870 5,540 221 4,458 5,202	1 10 11 15 11 7	4,331 8,813 17,902 2,849 17,252 26,298	16 23 56 80 93 47	8,211 7,881 9,898 4,032 9,838 7,516	12 11 0 15 9 12
Total	• •	39,916	40	30,057	4	37,531	75	17,322	7	77,448	15	47,379	11
Average rate	••	• •	••	••		••		••		• •	E •	••	••
Total		50,322	92	43,086	10	44,364	43	21,961	8	94,687	35	65,048	2
Area under private tanks exceptionally rated	.,	206	25	515	10	2	51	6	4	208	76	521	14
Grand Total	,,	50,529	17	43,602	4	44,366	94	21,967	12	94,896	11	65,570	0
Average rate , .	• •	•	•••	••	• • •	•••		••		••	•••	• •	

						TOTAL, 3									
					·			Day.					<u></u> -		
								1	st Clas	88.	-				
Class and Sorts	•				Occu	pied.		τ	лоссиј	pied.			Tota	1.	
		Rate.		Area,		Assessme		Атеа		Assessmen	nt.	Area.		Assessme	nt.
1			2	3		4	-	5		6		7		8	
[I	1	RS. 5	A. 0	Acres.	Cts.	Rs. 192	A. 6	Acres.	Cts. 32	rs. 26	A. 10	Acres.	Cts. 79	rs. 219	A (
II IV	2 1 2 3 4 1	4 4 2 1 1 3	0 0 8 12 4	4,198 11,202 4,808 244 6,177	 89 50 19 79 14	16,795 28,006 8,414 305 18,531	 9 3 7 15	68 599 421 169	12 44 99 81 50	272 1,498 738 212 331	8 12 10 3 9	4,267 11,801 5,230 414 6,287	1 94 18 60 64	17,068 29,504 9,153 518 18,862	18
v	2 3 1 2 3	1 1 1 1 0	12 4 12 4 8	3,518 306 608 601 170	90 49 23 35 94	6,158 383 1,064 751 85	4 7 11 7	343 69 60 193 955	10 57 9 45 44	600 86 105 241 477	8 15 2 14 13	3,862 376 668 794 1,126	0 6 32 80 38	6,758 470 1,169 993 563	12
Total				31,875	89	80,688	12	2,996	83	4,592	8	34,872	72	85,281	
Average rate				••	••	2	9		••	1	9	• •		2	
VII	1 2					सद्यमे	व ज	ाते				••			:
VIII	3							• •		••		• •		••	
	3	• • • • • • • • • • • • • • • • • • • •		••		• •	••	•••		• •		• •	::	••	
Total				• •		••	,.								-
Average rate	,.			, .			••		••	••	··	• •	••		í
Total						• •		• •		••		••		••	
Average rate			•••	••		• •		••	••	•••		• •	•••	••	
Area under private tanks exceptionally rated				.,			,.					••		•••	-
Grand Total				31,875	89	80,688	12	2,996	83	4,592	8	34,872	72	85,281	- -
Average rate						2	9	••		1	9	••		2	

						TOTAL 3	'TAL	UQS.—(Co	nt inuc	đ.)					
							r	ORY.—(Cont	inued.)			, , , , , , , , , , , , , , , , , , , ,			
								2nd Class	•	- 1,					
Class and Sort.					Осс	upied.		1	Unocco	ipied.			To	tal.	
			Rate.	Area		Assessn	nent.	Area	ı.	Assessme	nt.	Area	•	Assessm	ent.
			9	10		11		12		13		14		15	
II (Extra) IV	1 2 1 2 2 3 4 1 2 3 1 2 3	Rs. 4 3 3 2 2 1 1 1 2 1 1 0	8 8 8 8 8 0 8 0 8 0 8 0 8	Acres. 6 227 1,787 3,654 36,696 49,939 5,864 10,837 26,659 8,255 3,959 3,319 1,761	Cts. 25 42 73 3 85 9 24 43 39 17 10 13 16	Rs. 28 796 6,257 9,135 73,393 74,908 5,864 27,093 39,989 8,255 5,938 3,319 880	A. 3 0 0 2 15 15 6 13 3 4 11 2 13	Acres. 1 8 38 89 1,353 3,521 3,386 303 1,070 2,898 315 1,619 10,400	Cts. 5 74 5 77 41 47 9 42 47 14 16 78 38	Rs. 4 30 133 224 2,707 5,282 3,386 758 1,605 2,898 472 1,619 5,200	A 122 10 2 7 2 9 6 7 7 4 12 14 10	7 236 1,825 3,743 38,050 53,460 9,250 11,140 27,729 11,153 4,274 4,938	Cts. 30 16 78 80 31 56 33 85 86 31 26 91 54	RS. 32 826 6,390 9,359 76,101 80,191 9,250 27,852 41,594 11,153 6,411 4,939 6,081	1000
Total Average rate		•••		152,966	99	255,860 1	7 11	25,005	98	24,324 1	6 0	177,972	97	2,80,184 1	13
VII	1 2 3 1 2 3	2 1 0 1 0 0	0 4 14 8 14 8	1,239 12,508 6,818 456 2,437 895	73 75 79 31 85 79	2,479 15,636 5,966 684 2,132 447	8 3 7 7 15 14	9 1,396 3,401 0 767 1,764	67 8 78 40 57 95	19 1,745 2,976 0 671 882	5 8 10 11	1,249 13,904 10,220 456 3,205 2,660	40 83 57 71 42 74	2,498 17,381 8,942 685 2,804 1,330	13 6 15 1 10 9
Total Average rate				24,357	22	27,347 1	6	7,340 ••	45	6,296 0	0 14	31,697	17	33,643	6
XII	1 2 1 2 1 2					 				••			• • • • • • • • • • • • • • • • • • • •	••	
Total Average rate		•••	•••		•••								•••		
Total Average rate			• •	• •	•••							••	• • •	• •	
Area under private tanks exceptionally rated.					• •		• •					• •		. • •	
Grand Total Average rate		•		177,324	21	2,83,207 1	13 10	32,346	43	30,620 0	6 15	209,670	64	3,13,828 1	3 8

							TOTAL 7	THRI	E TALU	QB	-(Continu	ed.)			9,8-93			
						~v	1			DRY.	(Contin	ued.)					———————— •	
								*********			3rd	Class	1.					
	Class	and Sor	t.					Оссц	pied.		U	nocc	upied.			Tota	.l.	
					Dote Dote		Area	···	Аввевят	ent.	Area.	 -	Assessm	ent.	Are	B. ·	Assessn	ent.
					1		17		18		19		20		21		22	
					RS.	Δ.	Acres.	Cts.	Rs.	Α.	Acres.	Cts.	RS.	A.	Acres.	Cts.	Rs.	A.
I.	•••	•••		1 {	4	0	9 57	25 42	37 229	11	0	30	" 1	3	9 57	25 72	37 230	0 14
				2 {	3 3	0	151 26	70 90	455 80	12	6	11 28	18	13	157 28	81	473 84	9
III.	•••	•••	•••	1 }	8 3	0	215	38	646	2	1 1	87	5	10	217	25	651	12
Extra)	•••	•••	•••	2 }	•••		•••			•••								
			ł	2 5	ï	12	7,478	88	13,088	2	91	7	159	4	7,569	95	13,247	6
			- 1	3 }	1 1	12 4	14,432	5	18,040	ï	854	94	1,068	iï	15,286	99	19,108	12
				1	1 0	4 14	1,403	65	1,228	"ï	525	56	459	15	1,929	21	1,688	
T.				4 }	0	12	8,000	7	6,750		··· ₃₀	39	68		8,030	46	6,818	15
₹.	•…	***	•••	1 {	2 1	4	578 18,527	19	1,300 23,158	15 14	807	34 59	1,009	0	579 19,884	53 67	1,808 24,168	15
				2 }	1	4	2,190	77	2,738	8	603	46	754	5	2,794	23	8,492	13
				8 {	0 0	14	28,423 1,323	42 5	20,495 992	9	7,194 1,803	60	6,295 1,352	4	30,618	14	26,790 2,844	18 8
٧.	•••	1	•••	1 }	1	4	514 33	38	642 42	15 2	28	28	35	6	54S 33	66 70	678 42	5 2
				2 }	0	14	530	54	464	8	259	5	226	12	789	59	690	15
				- } 8 }	0	12	598 1,810	7 78	448 679	8 4	277 11,770	67 97	208 4,414	8 2	875 13,581	74 75	656 5,098	11 6
				° {	0	6	103	59	38	13	1,332	92	499	15	1,436	51	888	12
		Total Average			•••		71,497	18	85,685 1	13	21,570	43	13,761	7	93,067	61	99,447	4
		Total		•••	•••	•••	4,911	69	5,871	8	4,020		2,822	12	8,931	75	8,694	4
		Average	•••		***	•••		•••	1	-8		•••	0	11			1	0
VII.	•••	•••		1 {	2 2	0	96 2,420	57	192 4,841	1 2	8		₁₆	·::	96 2,428	57	192 4,857	3
				2 }	1	0	3,814 5,566	32 16	3,314 5,566	7 3	254 1,342	34 28	$\frac{254}{1,342}$	6	3,568 6,908	66 44	3,568 6,908	13
				8 {	0	12	5,532	25	4,149	6	3,801	36	2,851	1	9,833	61	7,000	7
VIII.				- 8	0 1	10	4,197	15	2,628	2	5,564	56	3,477	12	9,761	71	6,100	14
· 4+6·	***	4**		1 {	1 0	8	2,197 950	74 65	3,296 713	10	131 201	29	196 150	13 13	2,329 1,151	8 76	3,493 863	7 18
			}	2 {	Ò	10	5,940 1,323	68	3,712 496	12	5,117 3,219	58	3,198 1,208	9 7	11,058	26 60	6,911 1,704	5 18
			ļ	8 {	0	6	1,073	37	496	7	7,678	19	2,879	6	8,751	56	8,281	13
		Total	•••		•••		11,216	91	8,865	4	7,476	74	4,464	11	18,693	65	13,329	15
		Average Total			•••		21,395	67	20,442	13 4	19,841	90	11,110	10 14	41,237	 57	81,553	11 2
		Average		•••	•••				0	15			0	9	****		0	12
XII.	•••	•••	•••	1	1	4	322	87	403	7	86	34	107	15	409	21	511	6
KIII.		•••		2	1	0	443 2,197	83 82	443 2,197	14 13	213 525	73	213 525	5 10	657 2,723	10 55	657 2,723	8 7
XIV.	•••	•••		2	0	12 12	287 753	16 64	215 565	6	2,216 2,363	9 84	1,662 1,772	12	2,503 8,117	25 48	1,877 2,338	8
T +	•••	***		2	0	4	112	81	28	4	1,502	54	375	11	1,615	35	403	15
		Total			*10		4,118	13	3,854	ò	6,907	81	4,657	7	11,025	94	8,511	7
	Aver	age Rate	· ···	•••	•••		•••	<u></u>	0	15 ——			0	11			0	12
		Total			•••		86,832	22	98,405	1 2	85,954	98	22,883	9 10	122,787	20	12,12,88	10 0
		Total	***		•••	•••	26,307	36	26,313	12 0	23,861	96	13,933	10	50,169	32	40,247	6
		Average		•••	•••	""			1				<u>-</u>	-				18
rea und xcepti		ivate Tar rated	ıks,				152	38	380	14					152	38	880	14
Pras.	•	nd Total				1	86,832	22	98,405	1	35,954	98	22,883	9	122,787	20	121,288	10
		Average		•••	•••				1	2			0	10] 1	0
		nd Total Average		•••	***		26,459	74	26,694 1	10	23,961	96	13,933	10	50,321	70	40,628	13
					· ·		1	Į.		<u> </u>	<u> </u>		<u> </u>		1	1		1_

	ı			10.		THREE TA		i.—(Contin							
							1	RY.—(Con	tinued.)					
								4 t	h Clas	9.					
Class and Sort.					Occuj	pied.		U	noccu	pied.			Tota	1.	
		Rate.		Area.		Assessme	nt.	Area.		Assessmen	ıt.	Area.		Assessmen	nt.
	1	28	3	24		25 •		26		27		28		29.	
III (Extra)	1 2 1 2 2	RS. 3 2 2	A. 8 8 8	Acres. 42 89 39	Cts. 13 76 61	RS. 147 224 	A. 7 2 7	Acres. 0	Cts. 31 	••	A. 12	Acres. 42 90 39	Cts. 13 7 61	RS. 147 224 	A. 7 14
v	3 4 1 2 3 1	1 0 2 1 0 1	0 8 0 0 10 0 10	260 73 606 2,372 2,580	21 37 26 57 83 	260 36 1,212 2,372 1,613	3 11. 8 8 0	245 239 4 379 1,721	42 44 90 90 31 	9 380	$7 \\ 11 \\ 13 \\ 0 \\ 12 \\ \\ 0$	505 312 611 2,752 4,302	63 81 16 47 14 .:	505 156 1,222 2,752 2,688	10 6 5 8 12
Total	3		4	6,706	30	6,108	1 15	3,408	52	2,046	8 10	1,871	82	8,154 0	9 13
VII	1 2 3 1 2 3	1 0 0 1 0 0	12 12 8 4 8 4	2,244 3,209 4,971 1,000 4,669 7,656	57 92 62 17 76 70	3,928 2,407 2,485 1,250 2,334 1,914	0 7 11 3 13	7 867 5,613 28 2,910 11,199	61 35 35 21 1	13 650 2,806 35 1,455 2,799	5 10 10 4 0 13	2,252 4,077 10,584 1,028 7,579 18,855	18 27 97 38 77 83	3,941 3,058 5,292 1,285 3,789 4,713	5 1 5 7 13 13
A			••	23,752	74	14,320	2 10	20,625	66	7,760 0	10		40	22,080 0	12
XII XIII XIV	1 2 1 2 1 2				••		•••			••				••	
Average Rate				• •		• •		• •		••		• •		••	
A TO (• •	• •		30,459	4	20,428	3 11	24,034	18	9,807	$\begin{vmatrix} 2\\7 \end{vmatrix}$		22	30,235 0	
Area under Private Tanks exceptionally rated	••			53	87	134	12	2	51	6	4	56	38	141	
Grand Total Average Rate		::	::	30,512	91	20,562	15 11	24,036	69	9,813	6 7	54,549	60	30,376	

	 -					REE TALU		(Continued.)					
		an a like-yer sakkana makkata-ar				D	ry.—(0	Tontinued.)		Andrew & State Control of the			
} ; ;				, , , , , , , , , , , , , , , , , , ,	·····	Total Is	t, 2nd,	3rd, and 4t	h Clas	se s.			
Class and Sort.			Occuj	pied.			Unocci	ipied,			T	otal.	
	ļ.	Area.		Assessme	nt.	∆rea		Assessme	ent.	Area.		Assessment.	
		30		31		32		33		34		35	
II (Extra) IV	1 2 1 2 3 4 1 2 3 1 2 3	Acres. 153 495 6,202 3,654 55,417 69,439 7,586 21,199 53,268 35,888 5,115 5,107 4,429	Cts. 52 78 0 3 84 54 5 9 71 96 41 27 85	RS. 634 1,556 23,698 9,135 1,14,547 1,01,623 7,435 54,889 74,417 31,739 7,688 5,019 1,830	A. 11 0 11 2 11 10 1 2 5 1 3 13 3	Acres. 6 16 108 89 2,043 5,043 4,320 450 3,204 13,686 403 2,378 25,248	Cts. 67 44 4 77 97 82 90 55 52 71 53 78 17	R8. 32 53 411 224 4,365 7,335 4,178 1,171 4,349 11,708 613 2,314 10,789	A. 9 10 4 7 2 5 3 4 13 8 4 11 9	Acres. 160 512 6,310 3,743 57,461 74,483 11,906 21,649 56,473 49,575 5,518 7,486 29,678	Cts. 19 22 4 80 81 36 95 64 23 67 94 0 2	RS. 667 1,609 24,109 9,359 1,18,912 1,08,958 11,613 56,060 78,767 43,447 8,301 7,334 12,619	A. 4 10 15 9 13 15 4 6 2 9 7 8 12
1		267,958	5	4,34,214 1	9 10	57,001	82	47,547	9 13	324,959	87	4,81,762 1	2 8
VII	1 2 3 1 2 3	6,000 24,599 21,519 3,654 13,998 10,949	89 15 81 22 94 53	11,440 26,924 15,224 5,231 8,893 3,260	4 8	25 3,860 18,381 159 8,996 23,862	28 5 5 90 27 20	48 3,992 12,111 232 5,476 7,770	11 8 15 11 1 5	6,026 28,459 39,900 3,814 22,995 34,811	17 20 86 12 21 73	11,489 30,916 27,336 5,463 14,369 11,031	6 12 9 15 9
Total Average Rate	••	80,722	54	70,975 0		55,284	75 	29,632 0	3 9	136,007	29	1,00,607	3 12
XII	1 2 1 2 1 2	322 443 2,197 287 753 112	87 83 82 16 64 81	403 443 2,197 215 565 28	14 13 6 4	86 213 525 2,216 2,363 1,502	34 27 73 9 84 54	107 213 525 1,662 1,772 375	15 5 10 2 12 11	409 657 2,723 2,503 3,117 1,615	21 10 55 25 48 35	511 657 2,723 1,877 2,338 403	6 3 7 8 0 15
Total Average Rate		4,118	13	3,854 0	1	6,907	81	4,657 0	7	11,025	94	8,511 0	7 12
Total Average Rate		352,798	72	5,09,043	9 7	1,19,194	38	81,837 0	3 11	471,993	10	5,90,880 1	12 4
Area under Private Tanks exceptionally rated		206	25	515	10	2	51	6	4	208	76	521	14
Grand Total Average Rate	••	353,004	97	5,09,559 1	3 7	1,19,196	89	81,843	7 11	472,201	86	5,91,402 1	10 4

		<u></u>					Т	OTAL TH	REE	TALUQS.	***************************************						
										Wet.							
										21	nd Clas	38.				· · · · · · · · · · · · · · · · · · ·	
C	lass and So	rt.					Occu	pied.		υ	noccu	pied.			Tota	1.	
				Rate.		Area		Assessme	nt.	Area.	1	Assessmer	nt.	Area,		Assessme	ent.
				30	6	37		38	•	39		40		41		42	
II. III. (Extra			1 2 1 2 2	RS. 10 7 7	A. 0 8 0 8	Acres. 35 18 554 1,624	Cts. 97 60 42	Rs. 359 139 3,880	A. 11 8 15	Acres. 0 2 20	Cts. 51 29 	RS. 5 16 110	A. 1	Acres. 36 18 556 1,644	Cts. 48 60 71 49	RS. 364 139 3,896	12 8 15
IV. V.		•	3 4 1 2 3 1 2	4 3 7 6 5 6 5 3	8 8 0 0 0	990 213 1,185 3,491 2,233 32 150 146	90 26 32 93 21 21 47 59	4,459 746 8,889 20,952 11,166 193 752 439	1 7 3 11 4 3 6 8	337 265 2 22 505 3 957	21 99 13 21 79 41	1,517 931 15 133 2,529 17 2,855	8 0 14 4 0 	1,328 479 1,187 3,514 2,739 32 153 1,098	11 25 45 14 0 21 88 32	5,976 1,677 8,905 21,085 13,695 193 769 3,294	9 7 1 15 4 3 7
Avera	Total . ge Rate.				•	10,677	36	60,913	7 11	2,111	28	8,130	1 14	12,788	64	69,043	8 7
VII.			1 2 3 1 2 3	7 5 4 6 4 3	0 8 8 0 8	361 1,356 635 3 41 68	93 4 66 44 20 13	2,533 7,458 2,860 20 185 204	9 11 6 10 7 6	0 10 56 3 98	73 35 64 19 22	254 14	2 15 14 5 11	362 1,366 692 3 44 166	66 39 30 44 39 35	2,538 7,515 3,115 20 199 499	11 10 4 10 12 1
Avera	Total . ge Rate.			• •	••	2,466	40	13,263 5	1 7	169	13	625 3	15 11	2,635	53	13,889	0 4
XII. XIII. XIV.	••		1 2 1 2 1 2	6 5 5 4 4 3	0 0 0 8 8	479 415 84 84	22 10 57 46 	2,875 2,075 422 380	4 8 13 1 	9 40 8 276	60 60 34 51	57 203 41 1,244 	9 0 11 5	488 455 92 360	82 70 91 97 27	2,932 2,278 464 1,624	8 8
Avera	Total . ge Rate.	-	••	• •		1,065	87	5,761 5	3 6	416	80	1,791 4	13	1,482	67	7,558	2
Avera	Total . ge Rate .		• •	••	•••	14,209	63	79,937 5	11 10	2,697	21 		13 15	16,906	84	90,485 5	
vate	eptionally	zs	••					• •				• •					
	d Total ge Rate			::	::	14,209	63	79,937 5	11 10	2,697	21	10,547 3	13 15		84	90,485	

							Wet	(Contin	ued.)						
								31	d Clas	g,					
Class and Sort.					Occu	pied.		U	noccup	ied.			Tota	1.	
		Rate		Area.		Assessme	nt.	Area.		Assessmer	ıt.	Area,		Assessme	nt.
		4	3	44		45		46		47		48		49	
À	1	RS.	A. 0	Acres.	Cts.	rs.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	Rs.	A.
ш	2 1 2	7 6	0 8	20 55	50 23	143 359	8 0	0	44	2	14	20 55	50 67	143 361	14
Extra)	2 3	5 4	4 0	103 33	99 77	545 135	15 1	3	26		. ;	103 37	99	545 148	15
	4	3	0	3	0	9	0	13	84	41	9	16	84	50	1
v	1 2	7 5	0 8	$\begin{array}{c} 141 \\ 336 \end{array}$	24 16	988 1,848	11 11		18 49	8 35	12	$\begin{array}{c} 142 \\ 342 \end{array}$	65	996 1,884	13
	3	4	8	446	10	2,007	8	45	94	206	11	492	4	2,214	8
٧	1 2 3	5 4 2	8 8 8	381 88	16 85	$\begin{array}{c} \cdot \cdot \\ 1,715 \\ 222 \end{array}$	3 1	39 69	19 45	176 173	6 10	420 158	35 30	1,891 395	1
Total Average Rate				1,610	0	7,974 4	10 15	179	79	658 3	3 10	1,789	79	8,632 4	
VII	1	6	8	93	25	606	4	0	45	2	15	93	70	609	
	2 3	5 4	0	$644 \\ 372$	16 33	3,220 1,489	12 5	$egin{array}{c} 0 \ 52 \end{array}$	97 38	209	13	$645 \\ 424$	13	3,225 $1,698$	1
VIII	1	5	8	48	2	264	2	1	21	6	11	49	23	270	13
	$\frac{2}{3}$	$\frac{4}{2}$	8	37 39	37	148 98	7	59	28 75	9 149	7	39 99	$\begin{array}{ c c }\hline 32\\12\\\hline \end{array}$	157 247	1.
Total Avorage Rate				1,234	17	5,827	1 11	117	4	382 3	9 2	1,351	21	6,209 4	
XII	1	5	8	266	29	1,464	9	3	59	19	12	269	88	1,484	
х ш	2	4 4	8	$\begin{array}{c} 251 \\ 8 \end{array}$	88 95	1,133	7 5	63 4	28 96	$\begin{array}{c} 284 \\ 22 \end{array}$	12 5	315 13	16 91	1,418 62	
	2	4	0	32	93	131	11	191	53	7 66	2	224	46	897	13
XIV	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	4 2	8	••	::					• •		• •		• •	<u> </u>
Total Average Rate				560 ••	5	2,770 4	0 11	263	36	1,092 4	15 2	823	41	3,862 4	
Total Average Rate		• • •		3,404	22	16,571 4	11 14	560	19	2,133 3	11 13	3,964	41	18,705 4	
Area under Private Tanks exceptionally rated.				• •				• •		••					-
					-}				•		-		-		- -
Grand Total		• •		3,404	$\frac{22}{\cdot \cdot}$	16,571	11	560	19	$\frac{2,133}{3}$	11 13	3,964	41	18,705 4	

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluass of the Sub-Division, Nellore District.

TOTAL THREE TALUQS .— (Continued.)

				WET.—(Conti	inued.)					
				4	th Clas	98.	-			
Class and Sort.		Occi	npied.	Ur	noccupi	ied.		To	tal.	
	Rate.	Area.	Assessment.	Area.		Assessment.	Area		Assessm	ent.
	50	51	52	53		54	56		56	
II 1 III 1	RS. A. 8 0 6 0 5 8	Acres. Cts. 2 36 344	Rs. A. 14 20 10	Acres.	Cts.	RS. A.	Acres. 2 3	Cts. 36 44	RS. 18 20	
(Extra.) 2 2 3 4	3 8 8 2 8	41 18 9	185 5 31 13				41 9	18 9	185 31	
IV 1 v 1	6 0 5 0 8 5 0	27 32 17 36 47 6	163 15 86 13 164 11	323.	28	4 8	27 17 48	32 36 34	163 86 169	18
2 3	$\begin{bmatrix} 3 & 8 \\ 2 & 0 \end{bmatrix}$	6 88	24 1	L0G/3/	<u> </u>	••		88		- 1
Total Average Rate		154 69	696 2 11	1	28	4 8 3 2		97	700 4	
VII 1	5 8	5 94	32 11					94	32	
VIII $\begin{vmatrix} 3 \\ 1 \\ 2 \\ 3 \end{vmatrix}$				•••			•	•••	• •	-
Total Average Rate	:: ::	5 94	32 11 5 12	1 1			5	94	32 5	11
XII $\frac{1}{2}$	4 8 4 0	73 95 144 95	332 12 579 13	13	88	55 8	i i	95 83	332 635	
$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\left \begin{array}{c cc} 4 & 0 \\ 3 & 8 \\ 3 & 8 \\ 2 & 0 \end{array} \right $	24 54	85 14	75	25	263 6	99	79 	349	4
Total Average Rate		243 44	998 7	1 1	13	318 14 3 9		57	1,317 4	5 3
Total Average Rate		404 7	1,727 4	1 1	41	323 6 3 9		48	2,050 4	
Area under Private Tanks exceptionally rated							• •	••	• •	-
Grand Total Average Rate		404 7	1,727 4 4	, ,	41	323 6 3 9		48	2,050 4	16

·			TOTA	L TH	REE TAL	uqs.	—(Continue	d.)				
			···			WET.	—(Conclude	d.)			₹	
					Total 2n	d, 3rd	, and 4th C	lasses.		,		
Class and Sort.		Occu	ipied.			Unoc	ecupied.			r	'otal.	
	Area	.	Assessme	ent.	Arca.	-	Assessme	ent.	Area.		Assessment	5.
	57		58		59		60		61		62	
	Acres. 38 42 42 609	Cts. 33 54 65	RS. 378 303 4,239	A. 9 10 15	Acres.	Cts. 51 73	Rs. 5	A. 1 1	Acres. 38 42 612	Cts. 84 54 38	Rs. 383 303 4,258	A. 10 10 13
IV	2 2 1,769 3 1,033 4 216 1 1,353 2 3,845	65 76 26 88 45	9,665 4,625 755 10,041 22,888	14 15 7 13	20 340 279 3 28	1 47 83 31 70	110 1,530 972 24 169	1 9 9 2 0	1,789 1,374 496 1,357 3,874	66 23 9 19	9,775 6,156 1,728 10,065 23,057	15 8 0 15 3
v	3,726 1 32 2 538 3 235	37 21 51 44	13,338 193 2,491 661	3 7 3 10 9	553 ··· 42 1,021	1 60 18	2,740 193 3,028	3 ·· 7 14	3,279 32 581 1,256	38 21 11 62	16,078 193 2,685 3,690	10 8 1 7
Total Average Rate.	12,442	5	69,584 5	3 9	2,292	35 	8,792	12 13	14,734	40	78,376 5	15 5
VIII	461 2 2,000 3 1,007 1 51 2 78 3 107	12 20 99 46 24 50	3,172 10,679 4,349 284 333 302	8 7 11 12 10 13	1 11 109 1 5 157	18 32 2 21 47 97	8 61 464 6 23 444	1 12 7 11 7 2	462 2,011 1,117 52 83 265	30 52 1 67 71 47	3,180 10,741 4,814 291 357 746	9 3 2 7 1 15
Total Average Rate.	3,706	51	19,122 5	13 3	286	17	1,008	8	3,992	68	20,131 5	5
XIII	819 811 93 141	46 93 52 93	4,672 3,788 463 597	9 12 2 10	13 117 13 543	19 76 30 29	77 543 64 2,273	5 4 0 13	832 929 106 685	65 69 82 22	4,749 4,332 527 2,871	14 0 2 7
	$\begin{bmatrix} 2 \\ \hline \end{bmatrix}$	52	7	9	81	75	245	4	84	27	252	13
Total Average Rate	1,869	36	9,529 5	10 2	769 ••	29	3,203 4	10 3	2,638	65	12,733 4	4 13
Total Average Rate	18,017	92	98,236 5	10 7	3,347	81	13,004	14 14	21,365	73	1,11,241 5	8 3
Area under Private Tanks exceptionally rated.			•••		• •	••	.,				••	
Grand Total Average Rate	18,017	92	98,236 5	10 7	3,847	81	1,3004	14 14	21,365	73	1,11,241 5	8 3

					TOTAL	THR	EE TALU	QS.—	(Concluded.)					
							To)TAL Î	Ory and W	et.				
Class and So	rt.		<u></u>	Occu	pied.		1	Unocc	upied.				Total.	
			Area		Assessmer	at.	Area.		Assessme	nt.	Area.		Assessmen	t.
			63		64		65		66		67		68	
III (Extra.)		1 2 1 2 2 3 4 1 2 3 1 2 3	Acres. 191 538 6,811 3,654 57,187 70,473 7,802 22,552 57,114 38,615 5,147 5,645 4,665	Cts. 85 32 65 3 49 30 31 97 16 33 62 78 29	Rs. 1,013 1,859 27,938 9,135 1,24,213 1,06,249 8,190 64,930 97,305 45,077 7,881 7,511 2,491	A. 4 10 10 2 9 9 8 15 8 6 7	Acres. 7 16 110 89 2,063 5,384 4,600 453 3,233 14,239 403 2,421 26,269	Ots. 18 44 77 77 98 29 73 86 22 72 53 35 35	R8. 37 53 430 224 4,475 8,865 5,150 1,195 4,518 1,4448 613 2,508 13,818	A. 10 10 2 7 3 14 12 6 13 11 4 2 7	Acres. 199 554 6,922 3,743 59,251 75,857 12,403 23,006 60,347 52,855 5,551 8,067 30,934	Cts. 3 76 42 80 47 59 4 83 38 5 15 11 64	1,050 1,913 28,368 9,359 1,28,688 1,15,115 13,341 66,126 1,01,824 59,526 8,494 10,019 16,310	A. 14 4 12 9 12 7 4 5 5 3 10 9 3
Total . Average Rate		-	2,80,400	10	5,03,798	12	NYW	17	56,340	5	3,39,694	27	5,60,139	1
WITT	••	1 2 3 1 2 3	6,462 26,599 22,527 3,705 14,077 11,057	1 35 80 68 18 3	14,613 37,603 19,574 5,516 9,227 3,563	3 11 5 0 2 8	26 3,871 1,8490 161 9,001 24,020	46 37 7 11 74 17	56 [4,054 [12,576 239 5,499 8,214	12 4 6 6 8 7	6,488 30,470 41,017 3,866 23,078 35,077	72 87 79 92	14,669 41,657 32,150 5,755 14,726 11,777	15 15 11 6 10 15
Total Average Rate			84,429	5	90,097	13	55,570	92	30,640	11	1,39,999	97	1,20,738	8
XIII	•••	1 2 1 2 1 2	1,142 1,255 2,291 429 753 115	33 76 34 9 64 83	5,076 4,232 2,660 813 565 35	10 15 0 4	99 331 539 2,759 2,363 1,584	3 3 38 84	185 756 589 3,935 1,772 620	4 9 10 15 12 15	1,241 1,586 2,830 3,188 3,117 1,699	79 3 7 47 48	5,261 4,989 3,250 4,748 2,338 656	4 3 9 15 0 12
Total Average Rate			5,989	49	13,383	10	7,677	10	7,861	1	13,664	59 ••	21,244	11
Total Average Rate			3,70,816	64	6,07,280	3	1,22,542	19	94,842	1	4,93,358	83	7,02,122	4
Area under Provate Tan exceptional rated	ks		206	25	515	10	2	51	6	4	208	76	521	14
Grand Total Average Rate			3,71,022	89	6,07,795	13	1,22,544	70	94,848	5	4,93,567	59	7,02,644	2

Abstract showing the different Money Rates of the Assessed Area of the three Taluqs of the Sub-Division, Nellore District.

Rates. 88. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	4 4 4 8 0 8 0 8 9 4 4 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6	Area. Ass Area. Ass 4,198 89 10 4,580 23 11 10,928 90 23 6,868 30 1 796 73 796 73 	Assessment. Assessment. 16,795 9 13,740 11 27,322 3 12,019 12 995 13 75 2	Area Acres. 593 593 593 595 595 595 595 595 595 595	1st Cla. Cts. 32 24 70 30 999	88. 88. 26 1. 272 243 1,049 327 327	A. Acres. 6 4,267 12 4,661 6 11,522 6 1,073 6 1,073	51.	Assessment. Assessment. Assessment. 7 7 17,068 1 13,984 7 28,806 9 13,069 8 1,341 3 1,341 3	Continued.) Continued.) Rea. Area. 1, Acres. 1, 206 1, 1,206 1, 22,865 8, 22,865 8, 1,397 1,491 1,491	Cts. Rs. A. 223 4 74 15,716 14 5 9 9 599 13 91 1,305 53 698 14 15,736 53 698 14 1,305 698 14 1,305	Area. Ass Area. Ass Acres. Cts	Pried. Assessment. 11 11 12 150 10 140 11 2,103 8,870 1,0 141 1,10 1,1	Area. Acres. C 12 Acres. C 1,249 6,582 1,249	Total. Assessment. Assessment. Assessment. 13 Cts. Rs. A. 90 31 4,373 147,834 13,339 11 67,075 167,075 17 80 91 13,339 1437 29 4 4,512 15 167,075 17 180 180 180 180 180 180 180
---	---	--	---	---	--------------------------------	-------------------------------------	---	-----	---	--	---	----------------------------------	--	---	---

APPENDIX D.—(Continued.)

Abstract showing the different Money Bates of the Assessed Area of the three Taluqs of the Sub-Division, Nellore District.

}		1	1		ī		ਚ ਜ
				Аквенктепт.	25	F.S	10,390
			Total.		İ	Ots	46
				Area.	24	Acres 1,626 279 2,292 512 322	5,032
nued.)				4.5	<u> </u>	- : : : : : : : : : : : : : : : : : : :	<u> </u>
KANDUKUR TALUQ-(Continued.)	Dhr.—(Continued.)	_த ்	ieď.	Assessment,	23	88 87 87 394 195 150	843
ALU	-(Cont	1st Class.	Unoccupied.			Ots	. +55
UKUR 1	Dнх	H	Ü	Area,	22	Acres 29 5 156 301	718
KANI				تب	<u> </u>	A : : : : : : : : : : : : : : : : : : :	4 60
			ied.	Assessment.	21	88	9,547
		İ	Occupied.		03	Cts	· + :
,		 		Area.	20	Acres: 1,596 273 .: 2,067 .: 355	4,314
	<u> </u>	<u> </u>	Ì	44	11.1	A : :0 :0 :0:0 :0:0:0 :0:0:0:0:0:0:0:0:0	14
			ī	Assessment.	19	2,428 10,005 2,749 2,749 2,749 2,749 2,749 2,749 2,749 2,749 2,749 2,749 2,749	75,009
			Total.		(SHE)	G5::: 25: 73: 73: 74: 74: 74: 74: 74: 74: 74: 74: 74: 74	96
				Area.	18	Acres: 9 .: 153 .: 1,079 .: 23,959 23,144 5,516 5,516 6,516	75,832
				ent.		4 : : : :0 : 4 : 0 : 20 : 4 : 0	2 0 10
moluded.)	DRY.—(Concluded.)	ass.	pied.	Assessment	17	RS	11,592
2)-7	(Co)	3rd Class.	Unoccupied.			Cts. : : : : : : : : : : : : : : : : : : :	72
ONGOLE TALUQ.—(Concluded.)	DRY.			Атев.	16	Acres	19,175
GOL				ent.		4::0::1::26::4::4::4::4::4::4::4::4::4::4::4::4::4	1 2 2
NO			ied.	Assessment	15	28,514 2,398 2,398 2,398 2,486 16,334 2,192 1,041 2,192	63,417
			Occupied.			Otts	24 :
				Area.	14	Acres 9, 9 1,065 1,065 22,811 2,486 18,668 2,928 2,777 2,777 87	56,657
					•	4000000405004040004	:: ::
			Bates.			8,044888484111100000	Total

APPENDIX D.—(Continued.)

Abstract showing the different Money Rates of the Assessed Area of the three Talugs of the Sub-Division, Nellore District.

				43]	→	: :	: 149	: :	0 00	:	ro ro	07 F	9	: : •	, # ;	40	97	79	:51	÷	:40	7 :	230	717
			Total.	Assessment.	37	R.B.	: :		: :	664	; ;	4,390 542	153	3,242	7.66	14,517	2,200 2,193	8,918	7,942	2,398	:	2,057	192	46,278	9,046
			To			Cts.	: :	; 00	; ;	జ్ఞ అ	: :	24	8 21	33		, 1 8	88	58	22.23	:: 68	:	. 82 26 26	3 :	24	:6 :
				Area.	36	Acres.	: :	10	: ;	22.42	:	1,951	375	1,852	: :5	11,614	2,192	10,192	10,589	3,838	:	5,485	694	46,954	10,533
				ent.		Α.	: :	: :	: ;	7 E	i	ಣ	: 1	=======================================	: : 0	김역	4 6	00	9 2	: G	:	70 8	٦:	65	9
		ase.	pied.	Assessment	35	RS.	::	: :	: :	10	: :	88	- 6N	58	:::	786	730 145	3,065	4,492 170	946	:	1,923	186	11,291	1,942
		3rd Class.	Unoccupied	•		Ç	: :	: :	: :	488	:	95	: 4	63	: :9	33.	26 11	53	: 4 2	: 88	:	 11	# ::	26	: 22 :
				Area.	25	Acres.	: :	: :	;	e -	:	9		33	: :	629	730	3,503	5,989	1,514	:	5,128	744	16,779	3,565
				ent.		₹	: :	: 70	: :	6.0	:	62 70	61 65	11	: : •	. 25	0 2	23	. o o	: 9	:	: 15	9 :	က ၈	3 4 C
			èd.	Assessment.	83	RS.	: :	: 4	: ;	653	;	4,352	153	3,183		13,730	3,470	5,853	3,450	1,452	:	133	9 :	34,987	7,104 1
			Occupied.			Cts.	: :	; 00	:	86	E	23	20 00 00 00	83	: :6	- 1929	42.2	83	. 2 2	8	:	19	. 23	86	: 86 :
oncluded.)				Area.	32	Acres.	: :	10	3	217	:) 1,934 241	5 76 373	618'1 }	: : :	10,984	3,469	6899	4,600 600 600	2;333 2,333	:	357	: 52	30,174	896'9
) - (2)	luded.	_		<u>i</u>			13	:	14	1	₹	P	H	:	9	91	6	-	:	:	-	:	:	10	- 1-
KANDUKUR TALUQ.—(Concluded.)	Dar (Concluded.)		1.	Assessment.	31	RS.	r	:	2,842		20,754		30,765)	208'19	16,461	12,003	10,310	i	:	2,899	:	:	1,57,846	FI
NDOK			Total.			Cts.	8	:	26	-	49		40	:	38	က	56	36	:	÷	24	:	:	0	:
KA				. Area.	30	Acres.	0	:	812	;	8,301	:	15,382	:	41,205	13,169	12,003	11,783	:	;	5,797	:	:	108,455	:
				it.			13	:	83	:	က	;	15	÷	15	10	10	9	:	:	4	:	:	6	15
,		2nd Class.	pied.	Assessment.	29	188.	П	:	13	:	242	:	623	:	3,490	1,734	4,164	3,516	:	:	2,269	:	:	16,055	•
		2nd	Unoccupied			Cts.	40	:	74	:.	95	;	42	:	51	37	52	63	:	:	23 83	:	•	36	:
			r	Area.	28	Acres.	0	:	က	:	96	:	311	:	2,327	1,387	4,164	4,018	:	÷	4,537	:	i	16,848	:
				nt.		A.	:	:	12	:	-	:	63	i	=	ъ	15	p-l	:	;	13	:	:	2	6
			pied.	Assessment.	27	KS.	:	i	2,829	:	20,512	;	30,142	:	58,316	14,727	7,838	6,794	:	;	629	:	:	1,41,790	F
			Occupied.			Cts.	:	:	52		73	÷	86	:	87	99	74	23	:	:	42	;	:	459	:
				Area.	26	Acres.	:	:	808	i	8,204	:	15,070	:	38,877	11,781	7,838	7,764	:	:	1,259	:	:	91,606	. :
	-		ين ا		<u>'</u>		00	0	∞	•	80	4	•	12	∞	4	•	14	12	10	00	9	4	t	:
			Rates.				₹*	₹1	63	ო	61	N	81	-	H	, p-1	7	•	•	0	0	0	0	Total	Атегаде

APPENDIX D.—(Continued.)

Abstract showing the different Money Rates of the Assessed Area of the Three Taluqs of the Sub-Division, Nellore District.

(I	1	1	-1	_	1	4 · · · · · 4 · · · · · · · · · · · · ·	10 Q
				Assessment,	49	85	30,376
			Total.			Cfs	09 :
				Area.	48	Acres42 .146 .611 2,252 3,258 3,258 4,077 4,389 18,477	54,549
				ــــــــــــــــــــــــــــــــــــــ	<u>!</u>	A	97-
		lass.	pied.	Assessment.	47	7 9 35 625 650 1,093 4,381 2,996	9,813
		4th Class.	Unoccupied.			Cts	69
			Ω	Area.	46	Acres 2 4 28 28 625 867 1,750 8,762	24,036
				ن.	<u>:</u>	A : : 7 : 11 : 8 0 0 0 2 :	11
			pied.	Assessment.	45	88. 147 358 358 358 59 59 632 632 632 632 632 632 632	20,562
	ì		Occupied.		Æ	Cts. 13 13 17 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	91
NLUQ.	D вх.		_	Агеа.	44	Acres. (**) ** 142 148 5,244 2,244 3,209 2,632 3,209 2,639 3,209 2,639 3,209 3,209 3,214 8,240	30,512
KANIGIRI TALUQ.	a			Assessment.	43	190 9 190 9 190 9 12 16 380 14 4,107 2 2,726 14 2,507 0 4,715 8 10,613 4 10,613 4	31,581 9 0 13
KAN			rji	Ass	56	100 4 4 2 2 8	
			Total.	d		C5	79
			-	Area	42	Acres 47 4	39,787
				ant.		4 : m : : : o m : H o y : U U : w :	# O
		ass.	pied.	Assessment.	41	R8	11,991
		3rd Class.	Unoccupied.		_	0: 30: 33. 0: 56: 33. 0: 56: 36: 36: 36: 36: 36: 36: 36: 36: 36: 3	£ :
			Ū	Area.	40	Acres. . 0 1 . 1 . 124 . 560 1,197 . 1,853 9,167	20,296
				nt.		A : 9 : 9 4 0 1 1 1 1 8 : 1 :	90
			ied.	Assessment.	839	189 12380 12380 12380 12540 1,806 3,518 4,883 1	19,590
			Occupied.			Cfs. 34. 38. 38. 38. 38. 38. 38. 38. 38. 38. 38	36
			-	Агеа.	38	Acres. 47 . 47 4	19,491
			<u> </u>			4 0 0 8 8 4 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
			Rates.			*,448889999	Total

Abstract showing the different Money Rates of the Assessed Area of the Three Talugs of the Sub-Division, Nellore District.

1	1		1			4:::: : : : : : : : : : : : : : : : : :	e =
			-3	Assess. ment.	67	86 13 86 13 86 13 86 13 86 13 86 13 86 13 86 13 87 87 87 87 87 87 87 87 87 87 87 87 87	776 13
			Total.	89	8	(cs. C	439 53 1,776
				Area.		·	
			-j	A ssess- ment.	65	88. A	9 B
		th Class.	Unoccupied.	A B B B B B B B B B B B B B B B B B B B	<u> </u>		32
		4th (Unoc	Area.	64	<u></u>	4 :
				<u> </u>	ļ	Acs	: 30
				Assess- ment.	63	<u> </u>	
			ied.	Ass	9	B8 86 8399 5779 2281	12 1,453
			Occupied		i	.:::::::::::::::::::::::::::::::::::::	2 :
			\ °	Area,	62	Acres	349
	,			***	•		13 3
				Assess- ment.	61		
		}	ا ا	A88) °	#8. 486 391 1,142 485 485 636 636 95	4,782
			Total.		<u>.</u>		<u> </u>
				Area.	8	Acres 69 60 207 92 332 159 169	976
					<u> </u>		
				Assess. ment.	3	4	
اید		lass.	jed.	A 88	69	88. 88. 88. 84. 644. 644. 644. 644.	977
ובמ		3rd Class.	Unoccupied	(3)		8118 :	0 :
TA	Wet.		Uno	Area.	58	1 8 8 60 133 133	246
OLE	A			₹1	V/L	A H	
ONGOLE TALEQ.				988 -	蠫	4 · · · · · · · · · · · ·	5 10
			ied.	Аззева- ment.	57	13. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	3,805
			Occupied.	000000		37	- : :
			0	Area.	99	BS. A. Acres. 21415 1,42014 59 59 59 59 59 59 50 5	730
						Acres 688 688 688 688 688 688 688 688 688 68	2.2
			1	Аѕвекв.	١	BS. A. 21415 21415 1,42014 1,440 2 2,710 1 1,669 4 2,45315 613 0 1,163 6	
			77	Assess. meni.	55	BS. 2141 1,420 1,440 1,440 2,710 2,710 2,453 1,163 1,163	82 14,549
			Total.		<u>'</u>	CC. 722. 7446 173. 727. 7446 1744. 175. 757. 757. 757. 757. 757. 757. 757	83 :
				Area.	54		2,828
			<u></u>		<u> </u>	 	- 64 - 64 -
	ļ		Ę.	at.			
		lass.	upie	Assess. ment.	53	1 2 2 6 6 100 1100 1	53 1,478
		2nd Class.	Unoccupied		<u> </u>	CC 288 288 288 288 288 288 288 288 288 2	
	}	ধ		Area.	52		7 450
					<u></u>	A. Acs. 13 0 113 0	7-80
		i	,.i	Assess- ment.	51	R8. A	1,071
			Occupied.	~ ~ ~ ·	<u> </u>		29 13,071
			000	eg eg		3. C. 31. 31. 31. 31. 31. 31. 31. 31. 31. 31	
				Area.	50	Acres. 21 189 204 475 489 313 520 489	2,378
	ł		<u>'</u>		<u> </u>	0 8 0 8 0 8 4 0 8 0 8 0 8 0 8 0 8 0 8 0	
				Rates.			Total Average.
1				E		pred .	₩ <u>₩</u>
						107	

APPENDIX D.—(Continued.)

Abstract showing the different Money Rates of the Assessed Area of the Three Taluqs of the Sul-Division, Nellore District.

			ĺ			4	11
			Total,	Assess- ment.	38	88. 	201
			Ĥ	gj	<u>. </u>		: 21
				Area.	8	Acs	£3 :
				at.	- m		::
		ni.	apied	Assess- ment.	83	g ::::::::::	::
		4th Class.	Unoccupied	gi		<u> </u>	<u> </u>
		4	P	Area.	82	A A Acs	::
				ئد 🕏			10
			Occupied.	Assess-ment.	8	57	201
			000			C	21
				Area.	80	Acres	43
		[[m		1 : : 0 8 : 5 0 9 2 4 : : 5	4 10
			Total.	Assess- ment.	79	H	71 13,252
			£			44 53 45 55 47 173 9 43 35 44 173 9 65 174 175 175 175 175 175 175 175 175 175 175	
				Area.	78	Acres	2,877
					3	4 :	111
ď		3rd Class.	Unoccupied.	Assess- ment.	22	BS	43 1,154
NLU		3rd	Trocc				
KANDUKUR TALUQ.	Wet.			Ares.	76	Acres	313
DUR	İ			, kg +1	LE:	: :	411
KAN			ied.	Assess.	7.5	88. A. 318 5. 503 8 5. 503 8 3. 60511 1,802 7 7 294 9	28 12,097 14
			Occupied.	सरागे	व ज	C	
				Area.	74	A. Acres. 8 44 77 77 11 635 450 450 117 450 117 450 117	2 2,564
				8		A 4 0 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 :	
				Assess.	23	R8. A. 130 8 6,133 4 4,762 0 20,554 12 13,787 5 11,064 7 2,848 0	990;
			Total.		ļ	C. 885 66 883 200 889 15 11 1 1 1 1 2 2 2 8 8	- 4 ·
			H	Area.	7.5		7 13,641 64 73,066 0 5
				- ₹		- ₹	13,6
				* ;.		. 8 8 9 · 4 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6	
		388.	Unoccupied	Assess- ment.	12	Acs. C. RB. 3 0 56 4 1 1 163 11 24 72 148 23 45 128 525 11 2,625 647 23 2,912 784 87 2,354	8,908
		2nd Class.	поссі		! !	3.00 6.30 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7	52 8,
		23	Ď	Area.	2	Acs. C. 0 52 0 55 0 163 163 163 24 72 23 45 11 25 52 511 178 487 78 78 78 78 78 78 78 78 78 78 78 78 7	213
				<u> </u>	<u> </u>	10 10 · 80 · 84 · 10 ·	510
				Assess- ment.	8	88. 4. 127 5 6 6.129 1 4,75010 8 13,658 6 12,739 8 5,508 4 1 7 34411 493 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	157
			Occupied.	₹ .	<u> </u>		64,
			000	.		Ces. C. 173 81729 81729 678 65 678 65 678 65 678 65 678 65 678 65 678 65 678 65 678 65 678 65 678 678 678 678 678 678 678 678 678 678	2812
				Area.	89	Acres. C. Rs. A 127 127 127 127 127 129 6,129 6,129 6,129 6,129 2,483 37 13,658 2,547 88 12,739 1,224 6 5,508 7.98 48 3441 16455 493	11,428 12 64,15711 221352
				ં		0 8 0 8 0 8 4 0 8 0 8 0 8	1 . ge.
	}			Rate.		017799555448886	Total Average.
<u>'</u>				·····			

Abstract showing the different Money Rales of the Assessed Area of the Three Taluqs of the Sub-Division, Nellore District.

						A. 114	େ ଜ ବା
	 		Total.	Авсеве- ment.	103	88. .: 18 .: 20 32 32	6
			To	æi	<u> </u>	36 	74
		•		Area.	102	Acs	: 11
				8g +3	<u> </u>	₹ : : : : : : : : : : : : : : : : : : :	::
		š.	ıpied	Assess. ment.	101	я · · · · · · · · · · · · · · · · · · ·	::
		4th Class.	Unoccupied.		i _	ರ : : : : : : : : :	::
		##	Ġ	Area.	100	Acs	::
				d .s	i		es 64
			pied.	Assess- ment.	66	18 : : : : : : : : : : : : : : : : : : :	72
			Occupied.	•	<u> </u>		74
				Area.	86	Acres. 2	11 :
				rh s		4 : : : : : : : : : : : : 4	ন
			17.	Assess- ment,	97	88	670 6
			Total.		 	C	- 09 :
	,			Area.	96	A. Acres. 47 47 11 15 9 9 11 15 0	110
					p=107700	4::::::4	15
		ass.	pied.	Assess- ment.	95	H	7 77
og D		3rd Class.	Unoccupied.	78		5: ::::::: 50 5: 16	99
KANIGIRI TALUQ.	Wer.	. %	C C	Area.	94	Acres	۰:
GIR		•		1.	u	14	∞
KANI			ied.	Assess- ment.	93	нв. 335 75 45 69	999
			Occupied.			D:::60 :74 42 ::	94
				Area.	92	cres	109
				'	<u> </u>		
		ı		Аssess- ment.	,	4 · · · · · · · · · · · · · · · · · · ·	3 13
	,		Total.	Ass	16	B8. 19. 1,490 233 813 62 173 173 35	38 2,869 6
			To	તં		3. C. 933 935 935 935 935 935 935 935 935 935	88 :
				Area.	6	Acres. C. 1 93 74 198 74 11 34 66 9 17 11 73 11 74 11 74 11 75 11	436
				£. 38.			44
		2nd Class.	Unoccupied.	Авевя.	68		161
		2nd	Jaoe J	દ્ધ		.C. 29 41 34 116 61 78 57	9 :
				Area.	88	A. Aes. C. 5	ee :
				<u>.</u> .			11
			ied.	Аввевв- ment.	87	11,480 230 230 781 40 110 33	22 2,708
			Occupied.			C. 93. 64. 12. 13. 13. 13. 13. 13. 13. 13. 13. 13. 13	
			Ç	Агеа,	98	Acres. C. 1 93 197 46 32 94 180 12 7 18 22 7 18 22 7 39 4 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	403
		·	'۔۔۔۔۔' مد	······································		4008080808	: 66
			Rates.			800 00 00 00 00 00 00 00 00 00 00 00 00	Total Average.
	<u> </u>					# →	H.A

Abstract showing the different Money Rates of the Assessed Area of the Three Taluqs of the Sub-Division, Nellore District.

				+4		4 : 2 : 2 : 5 : 4 : 0 9 4 6 : : 0 : :	60
	·		I.	Assessment.	13	1.32 7,216 7,216 37,211 78,599 1,28,882 1,7,381 25,343 11,747 	3,13,828
			Total.			Cts. 30 : 30 : 55 : 55 : 55 : 55 : 55 : 55 :	2
				Area.	12	Acres. 7 2,061 14,884 39,299 39,299 39,299 13,425 14,822	209,670
				+4	<u> </u>	A :: 1 :1 :1 :2 : 2 :	9;
		Jass.	pied.	Assessment.	=	38. 163. 163. 2,726. 7,361. 1,745. 1,904. 3,648. 6,083.	30,620
		2nd Class.	Unoccupied.		i 	Cts. : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 :	43
			n	Area,	•	Acres. 1 1 46 393 1,363 1,363 1,396 7,904 4,169	32,346
				ئب ا	 	4:8:0:2:1:4:2:9:1:1::	13
			pied.	Assessment.	6	1,21,521 1,21,521 1,438 8,099 1,328	2,83,207
inued.	<u> </u>		Occupied.	6		Cfs. 25 : 115 : 25 : 58 : 58 : 58 : 58 : 58 : 58 : 5	21
TOTAL, THREE TALUQS.—(Continued.)	DRY.—(Continued.)			Атеа,	œ	Acres. . 6 2,015 14,491 37,936 81,013 12,508 17,438 9,256	4 177,324
FALU	DRY			ent.	ŶΛ	15: 11: 15: 10: 0 PA	
THREE			al.	Assessment.	2	17,081 17,081 17,081 17,081 17,081 1,981 1,981	85,281
'AL,			Total.		17-71	Cts. 79 50 550 388 388	72
TOI				Area.	9	Acres. 43 4,267 11,801 9,760 1,585 1,126	34,872
				ent.	İ	40 : 8 : 6 : 6 : 7 : 12 : 13 : 14 : 15 : 15 : 15 : 15 : 15 : 15 : 15	& 0
		ase.	pied.	Assessment.	5	188. 26. 272. 272. 273. 1,498. 541. 	$\frac{4,592}{1}$
		1st Class.	Unoccupied			Cts. 32 32 32 32 32 32 32 32 32 32 32 32 32	83 :
			ı	Area.	4	Acres. 599 6825 6825 6825 6925 6555 6555	2,996
				ent.		49:6:90:0:0:0:	27.6
			yied.	Assessment.	r3	192 16,795 16,795 18,531 28,006 	80,688
			Occupied.	_		Cts. 47 114 50 114 50 117 114 50 117 117 117 117 117 117 117 117 117 11	83
				Area.	7	Acres. 38 4,198 6,177 11,202 8,935 1,152	31,875
			nt.			-4 0 8 8 8 9 0 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
			Rates.		-	8.0448888881111100000	Total

Abstract showing the different Money Rates of the Assessed Area of the three Takuqs of the Sub-Division, Nellove District.

				lent.			:	<u>: :</u>	: ~	:		14	: :	: "	. ; ,			: ~	∶∾	<u>:</u>	: : "	1 :-	٠ ; ·	æ :	:	173	:	100	;	:
			Total.	Assessment.	25	RS.	:	: ;	147	:	::	365	: :	1 999	1 : 6	3,341	.: 20	1,285	3,258	· ;	3.058		10 th	9,238	÷	5,056	:	30,376	• :	:
			E	ei		Otts.	:	: :	:8	:	: :	4. 3	: :	: 9	: 2	01	. 19	: 88	10	:	2	. : 5	3 : \$	e :	:	29	:	8	: :	;
				Area.	24	Acres.	:	: :		:	: ;	146	: :			462,4	68	1,028	3,258	:	4.077	4.389	1	10,477	;	20,227	;	54,549	: :	:
				nent.		4	:	<u> </u>	: :	:		•	: :	: 52	: 1	a -	: :	: 4	1	:	: :=	: 2	1 1	<u>٠</u> :	;	: 77	:	9	<u>-</u> :	:
		lase.	upied.	Assessment.	83	BE.	:	: :	: :	:	: :	<u>.</u>	: :	: :	:	9	: :	: 35	625	:		1.093			:	2,996	:	9,813	5 :	÷
		4th Class.	Unoccupied	ند		Cts.	÷	: :	: :	:	: ::	60 60	: :	: 8	: :3	70	: :	21	: 83	:	: : 16	: 0	: 6	3 :	:	66	:	69	: :	:
	}			Area.	22	Acres.	:	: :	: :	:	: :	O1	•	: 4	1	•	: :	81	625	:	867	1.750	694.8	3 :	:	11,987	:	24,036	; ;	:
				ent.	-	¥	:	: :	1:1	:	: :;	4.	: :	; ∞		> :	1~	: ന	::1	:		: 10	· : ~	÷ :	 :	14	:	15	= :	:
			÷	Assessment.	21	RS.	:	: :	147	:	: :	308	: :	1,212	3 098	2	53	1,250	2,632	: :	2,407	1.649	4.857		:	2,059	:	20,562	 - :	:
			Occupied			Cts.	:	: :	13:	:	: :8	3	: :		: 2:	5	61	17	:82	: :	: 25	; H	. f.		: :	∞	:	91	: ;	<u> </u>
(Continued	vued.)			Area.	96	Acres.	:	: ;	42	4		143	Ť	909	776.6	1	33	1,000	2,632	: :	3,209	2,639	9.714	:	: :	8,240	:	30,512	::	:
JQ8.	(Conti.			it.		4	:	0 ;	# :	: ۱۵	- - - -	: 7	15	15	00 C	· :	: 1	14	7	~ ը	: 21	en :		: : 0	n 01	15	 :	10	2 44	
TOTAL THREE TALUQS.—(Continued.)	DRY(Continued.)		al.	Assessment.	19	RS.	:	37) :	1.125	84	380	6,818	1,303	13.947		3 403	44,466	6,949	6,908 29,169	12,079	3,001	13,012		3,820	403	:	1,21,288	40,628	•
AL TE			Total.			Cts.	÷	12 5	1 :	9	18	: %	46	16 23	57 95	:	: 01	. E. S	3 25	¥ 23	:01	% :	62	: : ;	Ş ^	35	:	02	:2	:
TOT				Area.	18	Acres.	:	6.70	:	375	28	152	3,030	96	7.569	:	5 399	35,573	6,949	33,336	16,106	4,001	20,819	18195	10,188	1,615	:	122,787	50,321	:
				ent.	 	4	: :	: "	· :	:-	13		1- (т 4 ¹	:		O r	3 JO F	15	:2	∞ ;	ب ت :	: 0	. ro	11	:	9	229	מ
		3rd Class.	pied.	Assessment.	11	RS.	: ;	::	:	24	m	: :	89	; :	16 159	;	961	2,221	993	6,981	6,436	1,560	6,676	5 699	3,379	375	:	22,883	13,933	>
		3rd	Unoccupied	ند		Cts.	: :	30	: :	: 86	31 80	: :	33	# :	م. ٥	:	59	15	ელი 	ំដ	: 8	9.:	14 :	: 8	31	4	:	86	96	:
			1	Anea.	16	Acres.	: :	:	:	7		: :	30	→ (² 5	:	131	1,777	993	7,979	8,582	080,	10,682	14.990	9,011	1,502		35,954	23,861	:
				nent.		4	: :	0 11	:	4				3	21 03	:			0) 6		:0;	7 ::	4 :	:2	4	4 :		- N	90	>
			ed.	Assessment	15	RS.	: :	223 229	:	1,101	ි 	380	6,750	192	$\begin{vmatrix} 4,841 \\ 13,088 \end{vmatrix}$:	3,296	42,245	5,956	22,187	5,643	1,440	6,335	1,175	441	8		98,405	26,694	•
		{	Occapied.			Cts.	: :	25 24 25 24	: :	: o o g	S :	38	۲- <u>و</u>	3 60 5	88	;	: 47	38 74	97	61	:2:	1 :8	Z :	: 3	96	70 :		% :	74	:
				Area.	14	Астев.	: :	57.0	: ;	1.98.	92 ::	152	3,000	96	7,478	:	2,197	33,796	5,955	25,357	7,523	12501	/er/nr }	3,134	1,176			86,832	26,459	
				1		40	• • • • • • • • • • • • • • • • • • •	•	œ	•	٥	0	4	0	12		œ	4	•	14	12	91	00	- 4		*		:	<u></u>	
			Rates.			8. rc	4	4	က	es	•	1	81	63				–	H	•	0	0			>	0		Атегаде	Total	
					<u>_</u>											_				1	.08							₹		

APPENDIX D.—(Continued.)

Adstract showing the different Money Rates of the Assessed Area of the Ongole Taluq of the Sub-Division, Nellore District.

				[TOTAL	THRE	E TAL	UQS.—(TOTAL THREE TALUQS.—(Continued.)	(2)											
												Wer,	ST.													
				23	2nd Class.	ass.							3rd	3rd Class.							#	4th Class.				
	1	Occupied.	pied.	5	Unoccupied.	pied.		Total.	1.	0	Occupied.		Unc	Unoccupied.		_	Total.		Occupied	ned.	Uno	Unoccupied.		Total.	-1	
Rate.	<u>}</u>	Area.	Assess- ment.	Area.		Assess- ment.	Area.		Assess- ment.	Area.	Ag m	Assess- ment.	Area.	Assess-ment.	1t 85	Area.	Arrers- ment.		Area.	Assess. ment.	Area.	Assess- ment.		Area.	Assess- ment.	
		26	27	86		29	90	-	31	e1 en		33	34	35		36	37		38	33	0#	#		42	43	
		Acres. C. 35 97	R8.	A. Acres. C.	51.0	RS. 5	A. Acres. C. 3648		RS. A.	Acres.	Bs.	_ ≼ :	Acres.	.: Rs.	_ ₹ :	Acres.	C. Rs. :	-4 : -4 :	A. C.	BS. A.	¥ :	C. : : :	A	C C	A 18	
∞ <i>-</i>		1,203 92 916 35	9,028 11 6,414 8	:67 69	133	$\begin{array}{c} \cdot \cdot \\ 1514 \\ 21 \end{array}$	-	1,206 5	$\begin{vmatrix} 9,044 & 9\\ 6,435 & 10 \end{vmatrix}$	· ·		1,132 3	::		00 u	162	92,1,140			`:		: : :				
994			4,006 80 24,041 12 2.980 52 16,393 5	:8 8	81 36	19013		4,038,61 24,232 3,010,88 16,560	4,232 9 6,560 5	•	• 62	3,577 6		: 9			ດລົ	· - : 6 ;	30.76 5.94	184 9 32 11	: : :	:::		30 76 5 94		. 6. –
10 to 4		883.35 752.22	2,88335 14,41615 1,75222 7,88415	558	1. 55	$\begin{array}{ccc} 2,79012\\ 3,031 & 0 \end{array}$		11.49 1 15.77 1	3,44149 17,20711 2,42577 10,91515	۲,	9 9 9 9			97 4		645	13 3,225 46 5,586	<u> </u>	17.36	86 13 518 1 570 13	: : : :		: : : a	1736 11513 15883	·	· (C) **** 1.0
4000	0 & 0 &	21326 21724	746 7 651 7	265 1,131	99	931	0 8 47 8	7925 1894	1,677 7 4,04610	476 7 3 0 12822		1,904 4 9 0 320 8	13 (6 129 2	45 997 84 41 20 323	+ :61		32 2,302 84 50 42 643	<u>1 :0 0 </u>	8757		92 : :	c4 · ·	<u> </u>	164110	574 5	
Total Average.		1,20963	14,209 63 79,937 11 2,697	2,697	1 .	21 10,547 13 16,906 84 90,485	16,9()6.84 9	0,485 8		3,404,22,16,571,11	414	560	19 2,133	3 113	11 3,964	41 18,705	111	404 7 1	7 1,727 4	06 :	41 323	96	494 48 2,050	050 10	

APPENDIX D. - (Contenued.)

Abstract showing the different Money Rates of the Assessed Area of the three Taluqs of the Sub-Division, Nellove District.

TOTAL THREE TALUQS.—(Continued.)			Total.	Assesment.	49	RS.	219	30 32 15 98 17 335 15	7,364	88 20,072 13 42 67,463 8	8,122	—	34,270	ر ب	40 42,459	81 40,917	25 18,139 7 15,755	21 17,213 1	42	2 5,460 1	86 5,91,402 10 Total	
TOTAL THE		es.	Total.	Area.	48	. Acres.	0 43	ή.	2 2,104 7	6,690 88 26,985 42	3,609 99	42,435 46	19,582 63	54,920 13	42,458 40	46,762 81	24,185 25. 25,209 7	34,426 21	28,313 42	21,843	7 472,201 86 5,	
		1st, 2nd, 3rd, and 4th Classes.	Unoccupied.	Area. Assessment.	46 47	C. B.S.	5 32 26 1	4 1	79 163 1	119 76 359 7	73 71	3 2,752	86 1,616 1		95 10,865	56 10,630	8,647 1	57 10,942	1 9,001 1	13 3,372	89 81,843	<u>-</u>
	DRY.	1st, 2r	ðd.	Assessment. Ar	45	RS. A. Acres.	9 76		- 1-		<u>-</u>	23	₹ 1	1,24,877 5 5, 63,353 0 4.3	13	က	Ç1 c.	מי		61	5,09,559 3 1,19,196	-
			Occupied.	Area. As	44	Acres. C.	···	25.	8 6	2 12		43	12	21 4 41 0	45	25	74	64	4.311 41	8,352 89	1	<u>:</u>
			Occupied.			-	38 47	25.	2,057 28	6,571 12	3,578 26	41,059 43	18,658 77	21 4 41 0	31,593 45	34,614 25	74	12.542 64	4.311 41	8,352 89	353,004 97	Average rate

APPENDIX E. No. 1.

Statement showing the Details as to the Cultivation of the Dry Assessed Area in the Sub-Division Talugs according to the Accounts of Fasli 1278 and 1279.

					KANDURUR 1278.	a 1278.					KANIGII	KANIGIRI 1278.			1	
Particulars as to Grops cultivated.	Ongol	Ongole 1279.	Northern	Northern Portion.	Southern	Southern Portion.	Total.		Northern	Northern Portion.	Southern Portion.	Portion.	Tof	Total.	Total	al.
	Area.	Per- centage.	Area.	Per- centage.	Area.	Per- centage.	Area.	Per- centage.	Area.	Per- centage.	Area.	Per- centage.	Area.	Per- centage.	Area.	Per. centage.
1	62	63	4	٠	9	2	8	6	30	11	12	13	14	15	16	17
Δ.	Acres.	17.40	Acres.	200	Acres.	9.5	Acres.	16.97	Acres.	69.0	Acres.	2.55	Acres. 349	0.85	Acres. 67,744	22.96
Variga Peda Jonna	26,984	7.50	14,228	or 00		;	14,228		7,040		:		7,040	1	48,252	04.04
S do. do. with Kandi and Pesara	6,386	24.37	•	34.84	:	:	:	12.25	:	19.41	:	:	:	17.34	6,386	86.81
4 Jonna with horse gram, &c.	:		124		38,999	50.42	124 38,292	32.69	. 58	:	1,440	32.88	1,440	3.52	39,732	13.47
	11,710	8.55	1,431	3.49	4,203	16	5,634	4.81	301	0-82 32-82	17	0.39 12.86	$\frac{318}{12,560}$	30.68	17,662 30,900	$\frac{5.99}{10.48}$
	1,199	_			6,853		7,037			•	66		7,453	_	15,689	
9 Aruga with cotton and kandi.	25	68.0	393	1.40	ক	15.50	5,134	$\begin{cases} 10.54 \end{cases}$	200	> 20.66		17.52	898	20.35	6,002	7.42
,		7.99		8-90		4.79	181	6.19	1.268	3.47	330	7.53	1,598	3-90	18,746	96-36
13 Horse gram	5,823	_	2,192			ð	6,310	13	6.3	8.33	422	9.64	3,468	8.47	15,601	5.41
	280	4.46		5.35	:	5.53	:	5.46	:	:	;	:	:	:	84	7 .
15 do. with Lamp oil	3 9 7 3	9.30	•		x 0		, ,		; ;	: :	::	: :	::	: :	3,273	1.11
			·i	•		0.14	1,669		લ્યું	2.66	280	6:38	3,081	7.54	6,679	2.26
18 Ragi		2.21	645	1.57	1,349	1.78	1,994	1.70	271	0.74	77	6T.9	710	70. I	00000	99 1
MINOR CROPS.															- '	
	3,276	<u></u>	195		61-		274		700		160		860		4,410 2,337	
	794		. 26		159		185		:		:		:	·	979	
22 Tobacco	682	ا ار			125	0.91	175	1-24	: :	5.40	: :	4.38	::	5.39	100	- 4.8
		<u> </u>	: ~		190		454				: :		231		377 685	<u>-</u>
Chama			:		:		696		1,038		27.2		1,040		1,040	
zi Sundry crops	000		ť		100				7		- 1		,			90,00
Total	1,36,923		100.00 41,195	100-00	75,944	100.00	100.00 1,17,139	100.00	100.00 36,562	100.00	4,379	100-00 40,941	40,941	100.00	[2, 95, 003]	100-001
BRYENIE SETTLEMENT OFFICE, NELLORE.	LORE.					-						(Sig	(Signed)	C. RUN	C. RUNDALL,	

REVENUE SETTLEMENT OERICE, NELLORE, 20th May 1872.

APPENDIX E. No. 2.

Statement showing the Details as to the Cultivation of the Wet Assessed Area in the Sub-Division Taluqs according to the accounts of Fusli 1278 and 1279.

Particulars as to Crops	Ongo	OLE 1279.	Kandur	tur, 1278.	Kanig	IRI, 1278.	To	TAL.
cultivated.	Area.	Percentage.	Area.	Percentage.	Area.	Percentage.	Area.	Percentage.
1 Paddy, Peshanam, and	Acres. 1,177	45.11	Acres. 7,294	73.25	Acres.	31-12	Acres. 8,581	66.45
Sannavari. 2 Paddy, Iswarakora, Kasari, &c.	1,135	43.51	1,639	16.46	38	11.66	2,812	21.78
3 Ragi	70	$\begin{array}{c} 2.68 \\ 0.27 \end{array}$	$\begin{array}{c} 40 \\ 302 \end{array}$	0·40 3·03	9	2·60 0·87	$\frac{119}{312}$	0·92 2·42
5 Indigo	'		$\frac{225}{221}$	$2.26 \\ 2.22$	53 113	15·32 32·65	278 334	2·15 2·59
7 Minor Crops	220	8.43	237	2.38	20	5.78	477	3.69
Total	2,609	100.00	9,958	100.00	346	100.00	12,913	100.00

REVENUE SETTLEMENT OFFICE, NELLORE, 20th May 1872.

(Signed.) C. RUNDALL,
Deputy Director of Revenue Settlement.



APPENDIX F. No. 1.

Taluqwar Abstract of Paira Jonna Kyles made by the Revenue Department

										T	HSIL	DAR	8.											
					Kan	dakur.						K	Langi	ri.	-				To	otal.				
			Goo	d.	Mi dliu	d- g.	Ind fer			Go	od.	M	lid- ing.	Ind	dif- ent.		Go	od.	Midd	ling.		dif- rent.		
Class and Sort.	De	tails as to Years.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	Average of all.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	Average of all.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	Average of all.	Total No. of Kyles.
ı		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
III	1	1866-67.	1	м. м. 344		м. м.		и. м.	и. м. 344		м. м.		м. м.		м.	м. м.	1	м. м. 344		м. м.		м. м.	м. м. 344	1
III		1857-58. 1866-67.	1 9	327 355	3 8	233 219	5	129	257 254						••	•••	1 9	327 355	3 8	233 219		129	257 254	$\begin{array}{c} 4 \\ 22 \end{array}$
		Total	10	682	11	452	5	129	•••		•••		•••				10	682	11	452	5	129	•••	26
		Average.		352		223		129	254		EEE	3				••		352	· ·	223	}	129	254	
III		1864-65. 1866-67.	4 14	395 305	6	153	2	68	$\frac{395}{242}$								4 14	395 305	6	153	2	68	395 242	4 22
		Total	18	690	6	153	2	68	. 6	Ĭ.	11						18	690	6	153	2	68		26
		Average.		325	••	153		68	266									325		153		68	266	
IV :	1	1864-65. 1866-67.	$\frac{2}{10}$	336 420		193	2	90	336 332				À				$\frac{2}{10}$	336 420		193	2		336 332	
		Total	12	756	3	193	2	90	10				3				12	756	3	193	2	90		17
		Average.		406	• •	193		90	332	HS.	सिन	न	ते.					406		198	3	90	332	
17	. 2	1857-58. 1864-65. 1866-67.	3 3 11	254 413 368	1	236 170			254 369 279								3 3 11	254 413 368	1	236 170			254 369 279	1
		Total	17	1035	10	406	 										17	1035	10	406	3			27
		Average.		356		177			289)								356		177	7		289	
IV	. 8	1857-58. 1864-65. 1866-67.	1 3 1	210 367 224	'l	iio			210 367 148	7							1 3 1	210 367 224	' · ·	110	0		210 367 148	7
		Total	5	801	2	110				-		- -		- -		- 	5	801	2	110	0		1	\ <u> </u>
		Average.		307		110			25	- I		- -		- - -	-			30'	7	110	0 .		251	ļ
v	. 1	1857-58.	2	408	3	1			40	3		- -		- -	• •	\ ···	2	40	3	· · ·	-		403	3
v	. 2	1857-58.	1	318	5				31	5	\\	- -			-		1	318	5				315	5
VII.	. 1	1866-67.	1	52 4	1	136	3		330	0		<u> </u>		·			1	52	1 1	13	6		330	0
VII.	. 2	1866-67.			1	168	3 1	72	120	0		<u>.</u>		<u>.</u>					1	16	8	1 79	120	0
VII.	. :	1866-67.		•••	2	158	3 1	84	13	3		<u>.</u>							2	15	8	1 84	1 13	3
VIII	:	1866-67.		•••	1	132	2		18	2									1	13	2 .		139	2
Total	No	of Kyles	67		37	1	11]							67		37		1	1		11

APPENDIX F. No. 1.—(Continued.)

Taluquar Abstract of Paira Jonna Kyles made by the Revenue Department.

				_]	RE	VENU	E D	EP.	ARTM	IEN	T.—(Cor	ıtinue	d.)								
							REVEN	UE S	oau	RDINA	TES.	.—(<i>Co</i>	nti	nued.))							 	
				Kan	dukuı	·						Kangi	iri.					r	otal.				
		Go	od.	M dlir	id. ig.		dif- rent.		- G	ood.		lid- ing.		dif- ent.		Go	od.	Midd	lling.		dif- ent.		gi .
Class and Sort.	Details as to Years.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	Average of all.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outburn.	No. of Kyles.	Average Outturn.	Average of all.	No. of Kyles.	Average Outlurn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	Average of all.	Total No. of Kyles.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
(II	1 1864-65. 1865-66. 1866-67.	2	м. м. 366 	 1 1	M.M. 224 224		м.м.	м. м. 366 224 224		M. M.		M. M.		M M	M. M.	$egin{array}{c} 2 \\ \cdots \\ \cdots \end{array}$	м. м. 366 	1 1	м. м. 224 224		м. м. 	M. M. 366 224 224	2 1 1
	Total	2	366	2	448		•••	• • •		• •				· .	•••	2	366	2	448		• •		4
	Average.		366	- •	224			295		everteen er					•••		366		224	$ \cdot $	•••	295	
III	2 1864-65. 1865-66. 1866-67. 1867-68.	3 2 1 2	4 ₀ 0 300 373 466	1 2 4 2	256 190 220 242	7	109 152 68	364 158 234 259							•••	3 2 1 2	400 300 373 466	2 4	256 190 220 242		109 152 68	364 158 234 259	4 11 6 6
	Total	8	1539	9	908	10	329				19	7			• •	8	1539	9	908	10	329		27
!	Average.		388	• • •	222		105	228		18							388		222		105	228	
III	3 1865-66.					2	100	100			T	33)								2	100	100	2
IV	1 1864-65. 1865-66. 1866-67. 1867-68.	2 1 1 1	366 373 328 336	$\frac{\cdot \cdot}{2}$	242 184 232		112	304 373 232 227	-2	11	14					2 1 1 1	366 373 328 336		242 184 232		 ii2	304 373 232 227	
	Total	5	1403	5	658	1	112									5	1403	5	658	1	112		11
	Average.	•	354		217		112	270)								354		217		112	270	
IV	2 1864-65. 1865-66. 1866-67. 1867-68. 1868-69.	2 1 2 1	484 336 336 372	1 6	154 239 189	$2 \mid 2$	72 84	178	3 5	279	2		1	66	1	1 2 1	484 336 336 372 272	5 1 6 6	126 232 182 160	2 3 2 1	70 84	156	5 9 2
	Total	6	1528	9	568	3 5	250	• •		272	2 3	258	3 2	2 154		9	1800	12	700	7	246	••	28
	Average.		391		181	١]	83	220)	279	2	119	9.	. 77	160	3	352	2	166	3	81	204	··
IV	. 3 1864-65. 1865-66.			1	16-	1	52	16- 55	2	.				.				1	164	1	52	164 52	
	Total	•		1	16-	1 1	52		·									1	16-	4 1	52		2
	Average.		··		16	1	52		_	<u> </u>	-		-	<u> </u>		•••			16	4	55	\ <u></u>	_
V		1	234				ļ	23	_ _		- -		· - -	-	ļ · ·	1	23	-	_	_ _		234	_
VII	. 1 1866-67.	••	••	1	17	2		17	2 .	<u> </u>	-	<u> </u>	-	.		••] 1	17	2	<u> </u>	179	2 1

APPENDIX F. No. 1.—(Continued.)

Taluquar Abstract of Paira Jonna Kyles made by the Revenue Department.

							R	EVEN	UE 1	Œ	PART	MF	NT	-(C	ontin	ued.)								_
						. <u> </u>		Revi	ENUE	Sun	ORDIN	ATE	s.—(0	Cont	inue	<i>ī</i> .)								
					Ka	nduku	r.					1	Kanig	iri.					7	otal.				
			G	ood.	Midd	iling.		ndif- rent.		G	ood.		lid- ling.		dif- cent.		Ge	od.	Midd	ling.		dif.		
Class and Sort.		Dotails as to Years.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	Average of all.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	Average of all.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outhurn.	Average of all.	Total No of Kulos
1	_	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	2
VII.	2	1865-66. 1866-67. 1867-68.	2 1	м. м. 260 672	i	м. м. 172	1 1	м. м. 76 76	260		м. м.		M. M.		MM.	M. M.	2 1	M.M. 260 672	i	м.м. 172	1 1	м.м. 76 76	м.м. 260 124 374	ĺ
		Total	3	932	1	172	2	152	• •			· ·	• •	<u> </u>			3	932	1	172	2	152	••	
		Average.	••	397		172		76	253		STELS)				<u> </u>			397	••-	172		76	253	
VII.	3	1864-65. 1866-67.	1 1	$208 \\ 204$					208 204						• •		1	$\begin{array}{c} 208 \\ 204 \end{array}$	• •	••		••	208 204	
		Total	2	412					-68		(A)		3				2	412	.:			•••	• •	
		Average.	• •	206				•••	206				• •		• •			206	•••			•••	206	
VIII.	2	1865-66. 1866-67.	1 1	$\begin{array}{c c} 260 \\ 204 \end{array}$	••				$\frac{260}{204}$				A.		••	• •	1	260 204	.,	• •			260 204	
		Total	2	464	••			••	Œ.				J		.,		2	464					,,	
		Average.		232	• •	••	· ·		232	• •	मेव व	14	1				.,	232	• •			•••	232	
Cotal N	Ĭο.	of Kyles.	29		28		21	.,	٠.	3		3		2	• •	•••	32	•••	31		23	•••		8
							SI	ETTI	EM]	EN'	T D	EΡ	ART	MI	ENT	١.		·				,		
	1	i		<u> </u>				SE	TTLE	4EN	T St	во	RDINA	TE	s.			 ,						
III	1	1868-69.		••	3	256			256			٠.		$ \cdot\cdot $					3	256			256	
III,	2	1864-65. 1868-69.	14	368	2 14	$\frac{168}{221}$		110 84	139 281								14	368	2 14	168 221	2 2	110 84	139 281	
		Total	14	368	16	389	4	194					••				14	368	16	389	4	194		3
		Average.	•••	368	• •	215	• •	97	264		• •		• •	• •	•		• •	368		215		97	264	•
ш	3	1864-65. 1868-69.	5	353	1 9	$\frac{140}{183}$		$\begin{array}{c} 76 \\ 112 \end{array}$	$\begin{array}{c} 108 \\ 235 \end{array}$		••		••				5	 353	1 9	140 183		76 112	108 235	1
		Total	5	353	10	323	2	188			••		••	•••			5	353	10	323	2	188	••	1
		Average.		353		179		94	220	• •	••	• •	•••		• •	••	•••	353		179		94	220	•
	1	1861-62. 1864-65.	1	392	3	213			392 213						::		1	392	3	213			392 213	-
ſ V		1868-69.	15	359	12	215	1	120	289	١, , ١		۱ا	1	ا ـ . ا	1	1	15 1	3590	12^{-1}	-2151	3	120	280	9
		1868-69. Total	16	751		428		120	289				···		•••		15	359 751	15	215 428	1	$\frac{120}{120}$	289	3

APPENDIX F. No. 1.—(Continued.)

Taluqwar Abstract of Paira Jonna Kyles made by the Revenue Department.

SETTLEMENT DEPARTMENT .- (Continued.) Subordinates .- (Continued.) Kandukur. Kanigiri. Total, Indif-ferent. Mid-Mid-Indif-Mid-Indif-Good. Good. Good. dling. dling. ferent. dling. ferent. Kyles. Detailsas Average Outturn. Average Outturn. Average Outturn. Outturn Average Outturn. Average Outturn. Average Outturn. Outturn. Average Outturn Class and Sort. to Years. of all. Average of all. Kyles. Average of all. No. of Kyles. Kyles. Kyles. Kyles. Kyles. No. of Kyles. No. of Kyles. of Kyles. of Total No. Average Average Average $^{\text{ot}}$ oŧ oţ 늉 ot Š. No. No. Š. 7 6 10 12 21 11 13 14 16 22 15 18 20 23 24 м. м. м. м M. M м. м. м. м M. M. м.мм. м м. м. м. м. м. м IV... 1861-62. 408 408 1 408 408 1 . . ٠. 1864-65. 194 . . 1 372 177 1 166 177 1 372 166 6 194 8 1868-69. 196 10 19 336 17 99229 19 336 17 196 10 99 229 46 . . ٠. . . Total . . 1116 373 11 265 21 373 11 1116 23 265 55 Average. 341 184 ... 100 227 227 341 184 100 IV... 3 1868-69. 2 140 . . $\mathbf{2}$ 140 2 140 140 . . V. . 1864-65. 162 137 2 88 2 162 88 137 3 1 1868-69. 1 544 170 92 170 2 1 194 1 344 2 92194 4 ٠. Total ... 344 4 332 180 1 344 4 332 2 180 7 ٠. Average. 344 166 170 . 344 166 170 ٠. 2 1864-65 140 92 116 140 92G 116 $\mathbf{2}$ 1 1868-69. 136 . . 300 1323 83 1 300 1 132 3 83 5 136 Total ... 300 2 272 175 Į4ķ 7 4 1 300 2 272 4 175 ${f Average}.$ 300 136 136 85 130 300 85 130 VII.. 1 1868-69. 309 3 105 248 7 309 3 105 248 10 . . VII.. 2 1868-69. 330 20 159 107 164 $\mathbf{2}$ 330 20 159 4 107 4 164 26 VII.. 3 1868-69. 344 160 84 255 3 344 160 1 1 1 1 84 255 5 VIII. 1 1868-69. 245 3 2 114 5 159 114 176 245 159 176 10 . . VIII. 1868-69. 1 216 136 136 4 172 1 216 4 172 5 Total No. ofKyles .. 74 105 74 105 213 34 34 Grand Total .. 170 170 66 3 3 68 414 2 173 ٠.

REVENUE SETTLEMENT OFFICE, 20th May 1872.

(Signed) C. RUNDALL,

Deputy Director of Revenue Settlement.

APPENDIX F. No. 2.

Tuluquar Abstract of Aruga Kyles made by the Revenue Department.

			•	Total No. of Kyles	33	4.0	01	<u>:</u>	F-4	63	69	-]	1	2 %	2	<u>:</u>
				Average of all.	8	M. M. 212 343	:	291	214	392	309	480	584	414 376	:	403
		·	Indiffer- ent.	Ачетаge Оцітип.	59	M. M. 175 208	383	186	:	:	36	:	:	::	:	·:
		Total.		No. of Kyles.	128	12	က	:		:	-		_:	: :	: }	-:-
		To	Mid- dling.	А устаде Оиссить.	27	M. M. 250 268	518	261	214	372	:	;	:	306 261	567	288
				No. of Kyles.	56	61.00	5	:			:		_:	8 61	5	==
			Good.	А четаве Оціцига.	25	M. M.	522	522	:	412	446	480	584	495	1,101	515
			5	No. of Kyles.	24	: 63	63	<u> </u>	<u> </u>		63		-	41	5	<u> </u>
				Average of all.	23	м. ж.	:	:	:	:	:	:	:	::	:	•
		ď.	Indiffer- ent.	Average Outturn.	22	M. M.	:	:	:	:	:	:	:	::	:	:
		Talu	In	No. of Kyles.	21	::	:	:	<u> [:</u> .	:		:	:		:	
		Kanigiri Taluq	Mid- dling.	Ачегаде Оціцигп.	20	M. M.	:	:	:	:	:	:	:	: ;	:	•
		K		No. of Kyles.	13	:::	:	:	:		:	:	:	::		
			Good.	Average Outturn.	18	M. M.	:	<u> </u> :	:	:	:	;	:	::	:	:
į			1	No. of Kyles.			3	<u> </u>	:	:	:	<u>:</u>	:	: :	<u> :</u>	:
NT.				Average of all.	16	M. M. 212 370	:	300	214	392	309	480	584	414	:	403
REVENUE DEPARTMENT.	ARS.	luq.	Indiffer- ent.	.птиндиО эзвтэчА	15	M. M. 175	175	175	:	:	36	:	:	::	:	:
EP.	TARSILDARS	r Ta	4	No. of Kyles.	14	24 :	2	<u> </u>	:	1:	[:	:	\	:	:
NUE I	TA	Kandukur Taluq	Mid- dling.	Average Outturn.	13	м. м. 250 268	518	261	214	372	:	:	:	306 261	292	288
EVE		M		No. of Kyles.	13	64.60	5-	ļ		-	: 	:		69 67]	:
R			Good.	Атегаge Оцтига.	=	ж. м. 522	523	522	:	412	446	480	584	495	1,101	515
			1	No. of Kyles.	<u> </u>	:67	51	1 :	-:	 	-2	-	┼╌	 4. L	. 5	 :,
				Average of all.	6	M. M.	:	208	<u> </u> :	:	:	:	:	::	:	:
		-	Indiffer- ent.	Average Outturn.	œ	M. M.	208	208	:	:	:	:	:	::	:	:
		Talu		No. of Kyles.	1-		-]:	:	:]:	:	:	: :	<u> :</u>	<u> : </u>
		Ongole Taluq.	Mid- dling.	No. of Kyles, Average Outturn.	5 6	M.M.	:	:	: 	:	: :	: :	: :	: :	: :	
			j.	Average Outturn.	4	ж. м.	:		:	:	:	:	:	::	:	:
			Good.	No. of Kylea.	m	::	:	:	:	:	:	:	:	::	:	:
				Defails as to Years.	2	1864-65	Total	Average.	1864-65	1865-66	1865-66	1865-66	1865-66	1864-65 1866-67	Total	Average.
		-			-	C1			e2			63				
				d Sort.		:	,			• ;	: :	<u>·</u>		: :		
				Class and Sort.					111	<u>.</u>	: A	<u> </u>	. A	: · · · · · · · · · · · · · · · · · · ·		

60	4	:		61		ରର	4	Τ:	-	61		42			21 4	16	Ι:	11 4 -	16	T. :
483		487	172 565	<u>.</u>	369	185 392	<u> </u>	288	512	198	135		 	м. м. 512	332 191		305	306 228 108	_,~~-	274
4	٠	4	, T	:	<u> </u>		<u> </u>	63	2					¥.0	m -	<u> </u>	<u> </u>	0001-	<u> </u>	120
:	:	:	::	:	; .	::	:	:	:	120	135	:		M. H.	162	293	152	149	257	135
	:	:	::	<u> </u> :	:	<u> </u> : :	 :	:	:			9_		-	4.01	9	 	ca :-	es	<u> </u>
333	333	333	172	172	172	185	185	185	:	:	:	:		м. м. 512	304 224	528	288	245 228	473	238
61	63	:	- :	-	:	03 :	67	<u> </u> :	-	<u> </u> :	 :	12		- 	4	1.0	-	04	10	
784	1,284	642	565	565	565	392	392	392	512	275	:			. M.	529 410	939	505	533		533
1	2,1,2	:	• • •	"	:	1 . 61	67	:	"		 :	6		, k	4-	1.0		no : :	ᆚ	-
	.		172	<u> </u>	172	85	-	185	<u> </u>	275				ж.		<u> </u>	:	130	-j	30
	•	.	· ·		1			_		ন	•			. M.	· ·	.			┦	
::	:	:	::	:	:	::	:	:	:	:	:	:		м м.	::	:	:	130	130	130
<u>: : </u>	:	<u> </u>	; ;		:	::	:	:	:	<u> </u>	•	<u> </u> :			::	:		- : :		
::	:	:	172	173	172	185	185	185	:	:	:	:		м, м. ••	::	:	:	:::	:	
::	:	:	- :		:	જ :	2	<u>:</u>	 	 :	:	- 00		:	; ;	:	 :	<u>:</u> :::	 	
::		:	::	:	:	::		:	:	275	:	:		м. м.	::	:	:	:::	:	:
	;	:		:	:	::	<u> </u>	 :		"	5.8	-			<u> </u> : : :	<u> </u> :	 :-	 : : :	 	
483		487	565	565	565	392		392	512	120	135		ATES	K	301 410	:	320	315	1:	282
0 4	-	4	٠٠٠	2	5		'	 	r.c.				SUBORDINATES	<u>.</u>					1	
::	;	:	::		:	::	:	:	:1	120	135	*		M. M.	145	145	145	:::	:	:
::	:		<u>::</u>	<u> </u>	:	::	:			H	F	7.0		<u>:</u>	C1 :	67	<u>:</u>	:::	-∤	1:
333	333	333	::		;	::	:	:	1				REVENUE	M. M.	298	298	298	232	446	223
:67	c1	! [_::_!	::		:	: :	:	:			(C)	1.4	. '			-	:	99	4	
500 784	1,284	642	565	565	565	392	392	392	512	सन्ध	मेव व	नयतं.		M. M.	460 410	870	443	398	398	398
	2 1,		:-		:	: 67	67	[:]		:	:	18			C1	က	:	87 : ;	67	1
::	:	:	: :		:	::	:	:	:	 :		:		M. M. 512	353 162	:	296	329 242 108	1:	285
			 -								-					<u> </u>			"0	ļ
; :	:	:	::		:	:;	:	:	:	:	:	:		M. M.	180 131	311	155	168	276	138
::	:	_:	: :		:	: ;	;	:	:	:	:			: 30	20.03	4	5.	2 1 1	9	:
::			::	:	:	::	:	:	;	:	:	:		M. M.	3 305 1 224	4 529	. 285	4 251 2 242	6 493	248
	-:			ĪĪ	:	::	:	:		: :	_ :	:_				598	598			804
::		:	::	:	:	::	:	:	:	:	:	:		м. ж.	598	56	56	80	<u>`</u>	×
::	:	:	::	:	:	::	:	:	:	:	:	:		:	63 :	C1	:	- ::		<u> </u> ;
1865-66 1866-67	:		56 57	;	 8e	36	:	3 0 j			7.	J o :		9	1865-66 1866-67		 5e.	1865-66 1866-67 1867-68	.: E:	Average
865-(866-(Total	Average.	1865-66. 8 66-67.	Total	Average.	1865-66 1866-67	Total	Average.	1865-66.	1865-66.	1866-67.	No.	Ì	1865-66	365-6 366-6	Total	Average.	1865-66. 1866-67. 1867-68.	Total.	vera
		¥.	8 7 8		4	87 - 28		¥_	2 18	3 18	1 18	Total No. Kyles		=======================================	- 18 E			ه ۲ ۲ ۲		-
:	 -		:						:			Tr			:					
•			•			•			•	:	:			•	•			:		}
VII.			VII.			VII.			VIII.	VIII.	XIII.				я́.			H		
>			<u>></u>			>			F	F	X	· · · · · · · · · · · · · · · · · · ·		H	H			HI.		

APPENDIX F. No. 2.—(Continued.)

Taluquar Abstract of Ariga Kyles made by the Revenue Department.

ī	1	1	· · · · · · · · · · · · · · · · · · ·	Total No. of Kyles.	31	, es	1 4	Τ:	<u> </u>	1-	1:	192	18	T :
				Average of all.	8	м. м. 392 161	:	384	368 467 243	:	357	328 340	:	330
			Indif- ferent.	Average Outturn.	23	 ж. ж.	:	:		167	167	124	124	124
		tal.	T ag	No. of Kyles.	82		:	:	::	-	:	70	12	
		Total.	Mid- dling.	Ачетаge Оцтига.	27	м. м. 260 161	421	210	368	648	309	244 233	477	242
				No. of Kyles.	8		Ç1	:	7: 7	က	:	4-1-	٠.	:
			Good.	Average Outhurn.	25	M. M. 458	458	458	467	467	467	522 448	970	513
	1		<u> </u>	No. of Kyles.	24	67 :	21		: m :	ಣ	:	7	œ	:
				Average of all.	23	M. M.	:	:	:::	:	:	72	:	72
		luq.	Indif- ferent.	А чега ge Оцеппп.	22	м. м.	:	:	:::	;	:	72	72	72
		ri Ta		No. of Kyles.	[2]	• ::	_:	:	::::::	:	:	_ = :	-	:
		Kanigiri Taluq.	Mid- dling.	Атегаде Опишп.	20	M. M.	:	:	:::	:	:	::	:	:
				No. of Kyles.	19	::	:	:	<u>::::</u>	_ :]	:	::	:	<u> </u>
inned.)			Good.	Average Outturn.	18	M. M.	:	:	:::	:	:	::	:	:
Cont.			<u></u>	No. of Kyles.	(11)	28	1	:	:::	:	:		:	<u> </u>
ENT.	SUBORDINATES.			Average of all.	16	M. M.	9	:	368 429 243	:	326	345 340	:	345
DEPARTMENT.—(Continued.)		luq.	Indif- ferent.	Ачетяве Оцбига,	15	, k	:	:		167	167	137	137	137
DEP	NCE	r Ta		No. of Kyles.	14	4 20 7	:		::-		:	4 :	4	<u>:</u>
REVENUE	REVENUE	Kandukur Taluq	Mid- dling.	Атегаве Оцітит.	13	ж. м. ::	} :	:	368	648	309	244 233	477	242
EV		×		No. of Kyles.	112	प्रवासम्ब	<u>:</u>	:	- :01	က	:	4-1	5	:
#			Good.	Атегаде Оциита.	11	ж. ж	:	:	429	429	429	522 448	970	513
				No. of K7les.	10	::	_:	:	: 63 :	2		7-11	o o	<u>:</u>
			7	Average of all.	6	M. M. 392 161	:	334	544	:	544	::	:	:
		ıluq.	Indif- ferent.	Ачетаде Оцецига.	8	М. ж.	:	:	:::	:	:	::	:	
	Ì	le T	<u> </u>	No. of Kyles.		3.8.5	:	: 0	_ : : : : :	<u>:</u> _	_ :	; ;	:	_:_
		Ongole Taluq.	Mid- dling.	Average Outturn.	9	м.м. 260 161	421	210	:::	:	:	::	:	:
				No. of Kyles.	5		2	:	::::			::	:	<u>:</u>
			Good.	Average Outturn.	4	м. м. 458	458	458	544	544	544	::	:	:
			'Sé	No, of Kyles,	က	67 :	2	:	: ~ :		_:	::	:	:
				Details as to Years.	63	1865-66 1866-67	Total	Average	1864-65 1865-66 1866-67	Total	Average	1865-66	Total	Average
					 	4,	······································				-		•	
			sort.											
				Class and Sort.	-	:			:			:		
				Clar		H			Ι <u>γ</u> .			IĄ.		

(হ	14	1:	<u> </u> •• →	4	1:	ଜଣ୍ଡ	=	Ţ	ı –	63	1 80 61 42 40 80	64	<u>:</u>	12	33	1:	-
247	:	256	341 233	;	314	241 284 262	:	25ċ	168	208	193 265 261 261 96 173	1:	244	280 197 240	:	230	596
1	61	<u> </u>	<u> </u>	1 00	1 00	<u> </u>	63	<u> </u>			1	<u> </u>				<u> </u>	}
• :	42	42	188	188	188	112	112	112	:	172	142 121 100 60 60 148	571	94	87 93	180	90	:
£	1-	:	H :	1]:			:	:		100741	16	:	:00	4	<u> : </u>	:
121	121	121	276 233	509	255	240 186 276	702	229	168	244	218 227 281 240 186	1,152	246	167 155 189	511	174	:
		<u> :</u>	==	C.3	:	4-0	1~	<u>† :</u>			2 2 1 2 2 1 2 2	35	:	441-	15		:
373	861	431	560	560	560	372 381 336	1,089	363	:	:	439	842	417	732 261 332	,325	330	596
-	63	:	- :		:		8 1	1:	:	:		133	:	1 6	14 1	:	
121	:	121	::	<u> </u> :	:	:::	;	:	:	244	298 244 344 96	:	246	155 173 337	:	225	:
::	:	:	::	:	:	:::	:	:	·	:	75	135	63	65	65	65	•:
: :	:	:	::	<u> :</u>		: : :	:	1 :	:		:H :4 :	0.	:	:- :	-	<u>: </u>	:
121	121	121	::	:	:	:::	:	:	:	244	120 196 240	556	185	155	310	155	:
: =		:	::	<u> </u>			:		<u> </u>	-		ಣ	:	es 4 :	7		:_
	:	:	::	:	:	::::	•	:	:	:	378 393 393	771	384	217 337	554	289	:
::	<u> :</u>	:	- : :	<u> : </u>	4	::::	:	:	:		: 0000 : : :	∞	:	:4.0	2]		
7.65	:	265	341 233	:	317	241 381 262	Q	262		172	192 251 251 244 	:	240	468 269 181	:	237	596
. 42	42	42	188	188	188	112	112	112		172	142 114 100 148	504		108 93	201	98	:
<u> </u>	1	:		[,	1//	:	l I	1 2 2 1 1	=	:	:-0	<u>ක</u>		:
::	:	:	276 233	509	255	240 276	516	236		Ä	218 233 288 288 	925	248	205 189	394	191	:
• •				दर्भ		4 :01	9		· :		2711:2	22	:	H : 1~	∞	:	
488	488	488	560	560	560	372 381 336	1,089	363	मेव न	पते	445 508	953	470	732 350 303	1,385	435	596
- :			y-4 •	F=1	:	—	ر 1	:	:	:	;က ေ ဂ : :	5	<u> </u>	H 22 H	4		 -
373		373	:.:			186	:	186	168	:		:	:	:::	:	:	:
::	:	:	::	:	:	: : :	:		÷	:		:	:	:::	:	:	:
::	:		::	:	:	:::	:	:	:		: : : :			:::			:
::		:			:	186	186	186	168	:	: : : : :	:	:]		:	:	:
eo	; 	<u>:</u> ا	::		: [:		:	: : : : :	:];;;	:	:	
373	373	373	::		:	: : :	:	:	:	:	:::::		:		:	:	:
: -	-			:	:		:	:	:		:::::	:	:	::;		<u>: </u>	:
1865-66	Total	Average	1865-66 1866-67	Total	Average	1865-66 1866-67 1867-68	Total	Average	1866-67	1865-66.	1864-65 1865-66 1866-67 1867-68	Total	Average	1864-65 1865-66 1866-67	Total	Average	1865-66
e2	· · · · · ·	7	——————————————————————————————————————		-4	61		===	- 7		0	·	₹	- 			
		,	:			•		-	*	:	:			•	<u>_</u> _		:
IV			V						.: 	VII.	VII.			VII.		10,11	V1111.
												11	-				I

APPENDIX F. No. 2.—(Continued.)

Taluguar Abstract of Aruga Kyles mads by the Revenue Department.

-	1			Total No. of Kyles	33	20.07	15	:]	L4 H	9	_: 1	7	00	4	:
				Average of all.	90	м. м. 251 276 223	:	246	130 107 158	:	120	132	300 164	:	198
			Indif- ferent.	Average Outturn.	29	M. M. 113	113	113	65	65	65	132	121	121	121
		_	T ag	No. of Kyles.	38	::-	=		<u>: ca :</u>	27		-	_;-		
		Total	Middling	Алогаве Опітшта.	27	м. м. 120 126	246	123	13 92 158	380	127	:	300 156	456	224
			Mi	No. of Kyles.	26	:==	67	<u> </u>		က်	:	: '	- 2	<u>್</u>	<u>:</u>
			Good.	Ауставе Оцыта.	25	M. M. 251 312 264	827	277	208	208	208	:	::	:	:
				No. of Kyles.	24	840	12		[: <u>-</u> :			:	::	$\overline{}$	<u>:</u>
	ļ			Average of all.	23	м. м. 251 281 283	:	255	130	:	112	:	::	:	:
		ġ	Indif- ferent.	Avorage Outturn.	25.2	М. ж. : : : :	:	:	.: 65	65	65	:	::	:	:
		Talu		No. of Kyles.	122	:::	<u> </u>		: 64	61	<u>:</u>	:	<u>. : : : </u>	<u>:</u>	:
		Kanigiri Taluq.	Middling.	.итини О еветву А	50	M. M. 120 126	246	123	130 92	222	111	:	::	:	:
		j e ⊆i	Z Z	No. of Kyles.	61	:	ं ह्य	<u>† :</u>	:	<u>~</u>	<u> </u>		::		
ed.)			Good.	A verage Outturn.	18	M. M. 251 334 269	854	285	208	208	208		::	:	:
ıtinu	ued.)		<u> </u>	No. of Kyles.	17		6	:	: <u>- :</u>	<u> </u>	:	<u> :</u>	: :	<u> :</u>	<u> :</u> _
r.—(Con	(Continu			Average of all,	16	M. M. 256 275		245	.: 158	:	158	132	300	:	198
DEPARTMENT.—(Continued.)	Subordinates.—(Continued.)	Taluq.	Indif- ferent.	Атегаде Оцесигп.	15	M. M	113	113	:::	:	:	132	121	121	121
PAR	RDI	r Ta		No. of Kyles.	1	:: =	İF	1:		<u> </u>				-	
UE DE		Kandukur	Middling.	Average Outturn.	E	w. x.	:	:	158	158	158	:	300 156	456	224
EVENUE	REVENUE	×	Z	No. of Kyles.	12	: ::::	:	1:]::=		:	:	1 - 63	(n)	:
REV	R		Kandı Good. Middli	Атегиде Оиссигп.		M. M. 256 256	512	256	:::	:	:	.:	::	:	:
			1	No. of Kyles.	<u> 2</u>	: 1 61	3	- -:	<u> </u>	<u> </u>	<u> </u>	:	<u> </u>	 ∶	 :
				Average of all.	6	M. M.	:	:	:::	:	:	:	::	<u> </u> :	:
	l 		lif.	Average Outturn.	æ	M. M	:	:	:::	:	:	:	::	:	:
		Taluq.	Indif.	No. of Kylle.	7	:::]:	:	:::	:	:	:	::	:	:
		gole	A	Average Outtura.	9	ж. ж	:	:	:::	:	:	:	::	:	:
		Ongole Middling.	No. of Kyles.		:::	:	:		:	:	:	::	<u> </u> :		
			Grad.	Average Outturn.	4		1:	:	:::	:	:	1:	::	:	:
		_	(5	No. of Kyles.				:	:::	:	:	:	::	:	:
				Details as to Years.	2	1834-65 1835-66	Total	Averaze	1864.65 1865-66	Total	Average	1865-66	1865-66 1866-67	Total	Аувгаде
			Á	<u> </u>		· 	Ā	e 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	· · · · · · · · · · · · · · · · · · ·	_ <u>\</u>	2 1	===		Ą	
				Sc#.		:			· ·				- -		<u></u> -
				Class and Scrt.	-	ii ii							хш.		
(1				VIII.			Упп.			XII	×		

1 3/ 3/ 1	568 1	_	3 45 210	1 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	M. M. M. M. M. M. M. M. M. M. M. M. M. M	M. M. M. M. M. M. T84	M. M. M. M. M. M. M. M. M. M. M. M. M. M
:	1 568	96	•		M. M.	M. M. 1 784	1 784
:	:	01	_		ж. ж.	ж. ж.	м. м.
37	999	28 16	-	TMENT.	TIMENT. JIRECTORS. M. M. M. M.	, K. K.	т
1 37	:	29		SEFTLEMENT DEPARTMENT. Deputy and Assistant Derctors.	CEMENT DEPAR 7 AND ASSISTANT I M.M. M.M.	LEMENT DEPAR AND ASSISTANT I M.M. M. M. M. M.	CEMENT DEPAR AND ASSISTANT I M.M. M.M.
•	1 568	34 65		SETTI			52
:	:	9			M. M. M. M. M. M. 784	H	H
:	:	7 15			M. W. Z.	N. M. 784.	M. M. 1 784 8 15
2 1865-66	1 1866-67	Total No. of Kyles	•		1 1864-65	1	Grand
XIII.	XIV.	To	j		, Y		

REVENUE SETTLEMENT OFFICE, NELLORE AND NORTH AROUT, CHITTOOR, 20th May 1872.

APPENDIX F. No. 3.

Tuluquar Abstruct of Variga Kyles made by the Bevenue Department.

				Total No. of Eyles.	31	က	60	:	63	10 00 00	6	:		63	:
				Average of all.	30	м. м.	509	509	188	348 180 312		303	186 304	:	245
			Indiffer- ent.	Атетаве Оићипп.	29	м. ж.	:	:	188	202	382	191	186	186	186
			II.	No. of Kyles.	82	:	:	<u> </u>	67	N 24 :	4		<u> </u>		
		Total.	Middling.	А чегаge Оціїшта.	27	M. M. 514	514	514	:	313	625	312	304	304	304
			ğ	No. of Kyles.	36	Ç1	2		<u> </u>	64 : 64	4	:	:-		
			Good.	Атегаде Оциит.	25	M. M. 560	560	260	:	712	712	212	::	:	:
1				No. of Kyles.	124			<u> </u>	<u> </u> :	-::	-	:		<u> </u>	
1				Average of all.	23	М. М.	:	:	:	:::	:	:	::	:	:
			Indiffer- ent.	Атегадо Оцбитп.	23	M. W.	:	:	÷	:::	:	:	::	:	:
1		i.		No. of Kyles.	21	:	<u> </u>	:	ΙΞ	:::	:	:	::	:	
		Kanigiri	Middling.	Average Outlurn.	20	м. ж.	:	:	:	:::	;	:	::	:	<u> </u> :
			_ <u>a</u>	No. of hv es.	139	<u>:</u> -	:	:	<u>:</u>	:::	:		<u> : : </u>	:	:
			Good.	лтитты Оиститп.	18	M. M.	:	:	:	:::	:	:	::	:	:
			i	No. of Kyles.	17		0	:	<u> </u>	: : :	:		::		<u> : </u>
ENT.				Average of all,	16	M.M. 509		509	:	257 180	:	232	186	;	186
REVENUE DEPARTMENT.	ARS.		Indiffer- ent.	Ачегадо Опетита.	15	M. M.	9	:	:	202 180	382	161	186	186	186
DE	Танеп. ракв.	kur.	<u> </u>	Mo. of Kyles.	41	7.4		<u>:</u>	_:	લાલા :	41		- :		
VENUE	ТАН	Kandukur.	Middling.	Атегаде Описитт.	13	M.M. 514	514	514	:	313	313	313	::	:	:
RE			_ Z _	Zo. of Kyles.	173	- 2	ट ग		_:	⁶⁷ : :		:		<u> </u>	<u> : </u>
			Good.	Average Outturn.	=	M.M.	560	560	:	:::	:	:	::	:	:
			<u></u>	No. of Kyles.	1=				· ·	2 2	:	:			:
				Average of all.	6	M. M.	:	:	188	712 312	:	445	304	304	304
			Indiffer- ent.	Average Outturn.	8	M. M.	:	:	2 188		-	:		:	:
		Ongole.		No. of Ayles.	1	: ;; .		:	<u>~1</u>	C9	312	-:	· 4	- 4	304
		On	Mid- dling.	Average Outturn.	9	M. M.		:		3312	!	312	304	304	1
				Xo. of Kyles.	7.0	:	:		<u>: </u>	: :63	2	_;	:-		:
			Good.	Атогадо Оципп.	4	ж.ж	:	:	:	712	712	712		:	:
		<u> </u>		No. of Kyles.	ಣ	:	:	:	:	- ::		:	<u>:: </u>	:	:
				Details as to Years.	c3	1864-65	Total	Average	1866-67	1864-65 1865-66 1866-67	Total	Average	1864-65 1866-67	Total	Average
						61				61			භ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
				Class and Sort.	1	:			:			<u>-</u>			
				Class a		П			H	III.			111.		

280 303					1	C.	63		53	1	∞ ea co a 44	24		23 44 20 15 10	12	:	17 23 11
બાલ	:	293	317	298	348	135	343	298	:		M. M. 424 463 332 249 195	:	351	393 285 205 263 262	:	288	223 317
212	212	212	:	:	:	46	86	:	;		м. м. .: 321 176 155	652	240	204 170 171 136	845	170	94 155 106
:87	C3	<u> </u>		<u> </u> :	<u> </u>	-		:	=		ं सम्ब	œ	:	9 2 4 1 2 c	52		10 6 6
280	280	280	317	298	348	224	:	298	:		M. M. 370 412 356 346 316	1,800	351	389 360 283 326 360	1,718	350	270 306 280
64 :	67	:				-	<u>:</u>	7	14		1888	13	:	11 19 10 10	51		10
484	484	484	:	:	:	:	587	:	:		M. M. 586 564	1,150	579	591 655 	1,246	612	509 470
:	-	:	:	<u> :</u>] :	 :	-	:	4,		2 - : : :	ಣ	:	တ္က : : :	6	_ :	41-:
::	:	:	:	:	<u> </u> :	46	:	:	:		K. N	:	_:	:::::	:	:	:::
::	:	:	:	:	:	46	:	÷	:			:	:	:::::	:	:	
<u>: : </u>	:	:	<u> :</u> .	:	<u> :</u>	-	:	:				\exists	_:	::::::	:		::::
::	:	:	<u> </u> ;	:	:	:	:	:	:		ж. 	_:	:	:::::		:	:::
::	:	:	:	<u> :</u>	<u> :</u>	:	<u>:</u>	:	<u> : </u>		:::::	_:	_:	:::::		<u> </u>	<u>: : : : : : : : : : : : : : : : : : : </u>
::	:	:	:	:	:	:	:	:	:		я :	:	:	:::::	:	:	:::
			-	<u> </u>	:			_:	£	WES		-:			:	- <u>:</u> -	:::
280	:	280	317	298	:	224	343	298		ATES.	356 356 308	:	340	278 196 .: 212		220	160 180 270
::	:	:	:	:	:	:	86	:	: 6	Subordinates	W. K.	:	:	178 141 .: 112	431	148	91 85
::	:	:	:		:		P-4	\equiv	9	F 26.1 Y			_:_	ω∞ : . .	12	:	3.0
280	280	280	317	298	:	224	:	298	: 8	REVENUE	M. M. 356 308	664	340	364 308 312	984	318	270 324 270
23 :	2	_ : -			;	-	:		10	RE	: 1: : 5	<u></u>	:	-4:-:	9		- 15 3
::	:	:	:	:	:	:	587	:	:	सन्धमे	हा संघतः : : : : : : : : : : : : : : : : : : :	:	:	490	490	490	448
::	_:		:	:	:	<u> : </u>	-				:::::	-:	:		1	-:]	-::
303	:	303	:	•:	348	:	:	:	:		M. M. 447 447 463 332 280 195	:	353	425 318 205 270 262	:	302	425 354 177
212	212	212	:	:	:	:	:	:	:		M. M	652	240	228 186 171 142 164	891	176	112 225 106
: 67	67	:	_:		oo	-:		:	4		: : 4 = 6	8	:	391 3 374 14 283 14 327 4 360 5	240	:	
::	:	:		:	348	:	:	:			M. M. 377 412 356 384 316	10 1845	375		_	455	304 282
	:	:	:		<u>~ </u>	:		:	4	ŀ				10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	45		: 00 44
484	484	484	:	:	:	:	:	:	:		M. W. 586 586 564	1,150	579	655	1,266	628	470
:-	-	:	:	:	:	:	:	:	64		es = : : :	8	:	ით : : :	8	:	
1864-65	Total	Average	1864-65	1864-65	1864-65	1864-65	1864-65	1864-65	Total No. of Kyles.		1864-65 1865-66 1866-67 1867-68	Total	Avorage	1864-65 1865-66 1866-67 1867-68	Total	Average	1864-65 1865-66 1866-67
			7	- -	<u>-</u>			C3	<u> </u>	-	<u> </u>		<□	81 11 11 11 11 11 11 11 11 11 11 11 11 11		-	8
:				:		:	:	:		-							
•			•	٠	•	•	•	•			•			:			:
ΙΔ.			IV.	<u>></u>	УП.	VII.	VII.	VII.			Ħ			Ħ			Ħ

APPENDIX F. No. 3.—(Continued.)

Taluquar Abstract of Ariga Kyles made by the Revenue Department.

				Total No. of Kyles.	2	13	70	<u>:</u>	1 - 64	က	:	22 24 1	49	:
				Па 1 0 едетемА	30	м. м. 173 189	:	236	260 222	:	235	276 286 217 306 336	:	282
			Indifferent.	. птитти О одаточА	Si Si	M. M. 104 147	909	114	::	:	:	185 155 149 184	673	167
		al.		No. of Kylea.	28	0.63	34	ļ. <u>:</u>		:	:	10 10 .	19	:
		Total.	Middling.	Average Outturn.	27	M. M. 328 231	1,415	291	260 222	482	235	327 341 284 288 336	1,576	329
İ,			N.	No. of Kyles.	26	4 60	25	<u>:</u>	7 67	<u></u>	<u>:</u>	6212	25	:
			Good.	Ачетяgo Опъбита.	25	м. м.	626	484	::	:	:	448 501 464	1,413	483
				No of Kyles.	42	::	11	:	:::		:	1 : 1 :	5	:
				Average of all.	23	M. M.	:	:	::	:	:	196	:	196
		ф.	Indifferent.	Average Outturn.	22	M. M.	:	:	::	:	:	196	196	196
		Talu	Ind	No. of Kyles.	12	::	:		:::	:	:	:- : : :		:
		Kanigiri Taluq	Middling.	атиндио озывач	20	ж. ж.	:	:	::	:	:	:::::	:	:
		×	M ic	No. of Kyles.	19		<u>:</u>	:	:::	:	<u>:</u>	:::::	:	:
			Good.	Average Outhurn.	18	м. м.	:	:	::	:	;	:::::	:	:
<i>q</i> .		ļ		No. of Kyles.	17		<u>:</u>	 		<u>:</u>		::::::	:	:
Sontinue	ntinued.			Average of all.	16	M. M. 100	3	152	::	:	:	267 232 149 309	:	254
DEPARTMENT (Continued.)	Subordinates (Continued.)	ıq.	Indifferent.	Атөтаке Оцібига.	15	м. ж. 81	257	87	::	:	:	185 145 149 184	663	167
	NAT	Talı	Ind.	No. of Kyles.	14	9 :	18	:			:	7 6 1 1	15	:
DEPAR	SUBORDI	Kandukur Taluq	Middling.	Average Outhurn.	13	M. M. 212	1,076	277	::	:	:	331 290 280	901	312
		Į,	<u> </u>	No. of Kyles.	12	- :	7	:	:::	_:_	<u>:</u>	9 4 : H :	11	
REVENUE	REVENUE		Good.	Атетаge Оићенга.	11	M. M.	448	448	::	:	:	448 524 464	1,436	479
H				No. of Kyles.	10	:		:		:	:	1 : 1 :	ಣ	-
				Average of all.	6	мм 259 189	:	285	260 222	:	235	317 338 284 296 336	:	336
		·b:	Indifferent.	А чегаде Оцбига.	8	M. M. 151 147	841	145	::	:	:	 161 	161	161
		Talt		No. of Kyles.	1	r. 7.3 1.3	416	5	. : :		5	7.7.4.0	0 3	343
		Ongole Taluq.	Mid-	Ачегаде Оцтипп.	9	м. м. 367 231	18118416	295	260 222	482	235	317 367 284 296 336	141600	i e
		5	# F	No. of Kyles.	9			<u>:</u>	- 63	က	:	88		-:-
			Good.	Average Outturn.	4	M. M.	666	488	::	:	:	490	490	490
				No. of Kyles.	က	::	10	:	::	:	:	: 67 : : :	67	:
				a to	<u> </u>	::	:	w.	::	:	· —		:	·
				Details as to Yearr.	61	1867-68 1868-69	Total.	Average.	1865-66. 1868-69.	Total	Average.	1864-65. 1865-66. 1866-67. 1867-68.	Total.	Атегаде
						တ			4					
		1		Sort.					•					
				Class and Sort.	_	•			•			:		
				[B888 1		·								
				ິນ		III.			111.			IV.		
' '				·····		<u> </u>								

1000	46	:	4 ক বা ক	16	: 1	69	ರಾ ರಾ	ی		-	-6-	ry.	:	3177	88	
229 2 169 2 242 215	:	224	247 179 312 210	:	223	248	272 373	:	323	148	205 253 296	:	252	247 139 152 124	:	179
					6							ြ			4	1
126 114 54 84	490	113	 140 	231	=	:	::	:	:	:	196	196	196	85 105 .:	31	107
1000	24.	:	.4 .60	1~	:		::		: [:= :	-	:	G1 4 : 00	6	
234 272 280	1,051	259	221 332	553	249	248	$\begin{array}{c} 216 \\ 260 \end{array}$	476	231	148	205 282 296	783	266	237 183 152	572	202
4 :0101	13	:	8 : 1	4	:	C)	1 2	ಣ		-	101	4	:	∞ ಣ ∺ :	1-	
474 448 556	1,912	472	326 336 312 448	1,422	347	:	384 430	814	415	:	:::	:	:	425	425	425
онн:	<u></u>	:		2	:	:	- 61	က	<u>:</u>	:		:	=	23 : : :	2	:
140	;	115	::::	:	:	•	200	:	200	:	:::	:	205	46 104 152	:	101
86 : : :	183	91	::::	:	:	:	::	:	:	:	:::	:	:	46	46	46
ī 	က	<u> </u>	: : : :			:	::	:		:	:::		:	- : : :	-	:
186	186	186	::::		:	:	200	200	200	;	205	205	205	 104 152	256	128
		:			:	:			:	:	- ::	10		::	63	
: : : :	:	:	::::	:	:	:	::	:	:	:	:::	:	:	::::	:	:
: : : :	:	:		:	:		CO.	45).		<u>:</u>	: : :	:	:	: : : :		:
187 114 163	;	176	275 150 	:	160	248	373		373	148	253 296		:	281 144 	:	195
112 114 54	412	108	.: 150 .:	241	115		::		9	:	196	196	196	124 105 .:	353	11,5
1040 :	17	:	:01 :00	10	:	:	:::	:	:	:	:-:		:	- 4 ÷ €	00	
232	796	265	224	224	224	248	260	260	260	148	282 296	578	287	237 223 	460	231
161:23:	9		- : : :		:	63	:-	-		-	:01	65	:•	ლი : :	5	:
454	484	484	326	326	326	:	430	430	430	:	:::	:	:	425	425	425
; c1 : : :	23	<u> </u>	-:::	-			: 61	21	:	:		:	:	67 : :	ন	
322 349 280 556 215	:	322	220 199 312 390	:	260	:	308	:	308	:	:::	:	:	::::	:	$ \cdot $
206 112 	402	152	130	130	130	:	; ;	:	:	:	:::	:	:	::::	:	
:01-:-	4	<u> </u>	:03 : :	31	:	:	::	:	-	:		<u> </u>	:	1 : : : :	<u> </u>	:
3.247 1.284 	6811	264	220 332	552	257	<u> </u> :	232	232	232	:	:::	:	:	::::	:	:
	<u> </u>	465	336 312 448 1	96	352	: .	384 1	384 1	384	: .		:	:		<u>:</u> .	
	1,905	 	<u> </u>	1,096	-	:	1	1	 	: 	: : :	;			<u> </u>	
ଟାଡମମ :	7	<u> </u> :	:-3-	4	:	:	1 :	-	:	:	:::]:	:	1::::	<u> </u> :	
1864-55 1865-66 1866-67 1867-68	Total	Average	1864-65 1865-66 1866-67	Total	Average	1864-65	1865-66 1864-65	Total	Average	1864-65	1864-65 1865-66 1868-69	Total	Avorage	1864-65 1865-66 1866-67 1868-69	Total	Average
64			က				C)			က	p-4			ରା		
:		~ ~~~	*		~ ~	:	:			:	:	-	_	•		
:			:			:	:			:	:			:		
Ä.			IĄ.			.	Α.			.∀	VII.			VII.		
, ,																1

APPENDIX F. No. 3.—(Continued.)

Taluquar Adstract of Veriga Kyles by the Settlement Department.

				Total No. of Kyles.	31		9	:	-	- 61	က	:	362		· c
				Average of all.	30	M M. 168 99 148	:	119	126	464	:	309	:		M. W. 289
			rent.	Атогаво Опітип.	23	M. M 168 97 148	413	122	:	464 160 232	160	160	:		M. M. M. W. 209 289
		ا بـ	Indifferent.	No. of Kyles.	28	00	5.	:	:	:-	-	:	160		4
		Total.		А уетаge Оцтитп.	22	м. м. 140	104	104	126	::	:	:	:		M. M.
			Middling.	No. of Kyles.	26	: ":	-	:	-	::	:	:	153		63
			Good.	Average Outturn.	25	ж	:	:	:	464 304	168	384	:		ж. ж
			<u> </u>	No. of Kyles.	24		:	<u> </u>	:		64	:	6		:
				Average of all.	23	M. M. 104	:	104	126	::	:	:	:		K. M.
		ıq.	Indifferent.	лтитти О одетот А	22	• ¼ : : :	:	:	:	::	:	:	:		M. M.
		Talt	Tnd	No. of Kylea.	21	::::	<u> </u>	<u> </u>	:	::	<u> </u>	:	5		<u> </u>
		Kanigiri Taluq.	Middling.	Average Outturn.	20	м. м. 104	104	104	126	::	:	:	:		N. M.
) pe		No. of Kyles.	101	: :	<u> </u>] :	-	::	<u> </u>	<u> </u>	-1	υį	
			Good.	Average Outturn,	18	K:	:	:	:	::	:	:	:	DIRECTORS	M. M.
nued	7:		<u> </u>	No. of Kyles.	117	(2000)	<u> :</u>	<u> :</u> -	<u> </u>	<u> : :</u>	:	<u> : </u>	<u> :</u>	1	
-(Contri	Continue			Average of all.	16	M. M. 168 97 148	:	122	:	464	:	309	:	Assistant	M. M. 223
REVENUE DEPARTMENT.—(Continued.)	Subordinates.—(Continued.)	Juq.	Indifferent	A verage Outturn.	15	M.W. 168 97 148	413	122	:	160	160	160	:	AND AS	M. M.
RT	DINA	r Ta	<u> </u>	No. of Kyles.	114	101	5	:	<u> :</u>	:-	-	:	82	1	- 60
DEPA		Kandukur Taluq	Middling.	Average Outturn.	13	M. W.	:	:	:	::	:	:	:	DEPUTY	ж.
N	ENUE	M		No. of Kyles.	12		:	<u>:</u>	<u> </u>	<u> : :</u>	:	<u> </u>	46	TNE	<u> </u>
REVE	REVENUE		Good.	А у ега ge О и стигп.	1	M.W.	:	:	: - <u>;</u> -	1 464	2 768	384	:	SETTLEMENT	ж. ж
				No. of Kyles.			<u> : </u>		<u> </u>		C4	<u> </u>	7.7	Z	
				Average of all.	6	M.M.	:	:	:	::	:	:	:		M. M.
		ıq.	Middling. Indifferent.	A verage Outturn.	œ	M.W.	:	:	:	: :	:	:	:		M. M.
		Tah		No. of Kyles.	-1	ig	•	<u>:</u> .	: .	<u>: :</u>	<u>: </u>	:	73		¥ 8
		Ongole Taluq.	ddling	A verage Outturn.	9	M.W.	<u> </u>	: 	:	::	:	:	:		M. M.
		0	<u>Ř</u>	No. of Kyles.	٠,	: : : 	:	:	:	; ;	:	;	100		<u> </u>
			Good.	Ачетаge Оцтрити.	4	м.ж	:		:	::	:	<u>:</u>	:		M. M.
				No. of Kyles.	69	:::	:	:	:	::	:	<u> </u>	35		
				Details as to Years.	63	1864-65 1865-66 1868-69	Total	Average.	1865-66.	1865-66 1867-68	Total	Average.	Total No. of Kyles		1864-65
						က			—	-			No.		-
				d Sort		:			:	:			Cotal .	ł.	:
				Class and Sort.		ت			Π.	, i					
			·*			4			VIII.	XII.					H

		 -										· · · · · · · ·	1	 			T	 1
7 6	21		7 8	10	:	6 1	7		40	6		-	-	55		12	98	<u>:</u>
358		307	254 252	:	253	426 364	:	417	297 317	:	308	1117	485	:		ж.ж. 453 410	<u>:</u>	424
164	317	155	168 115	283	156	224	224	224	112 122	234	117	111	:	:		ж. м. 260 232	492	243
3 ↔	9	_:	ಣ –	4	:	- :		:		2	:	r	:	18			9	:
368	701	352	318 320	638	319	264 364	682	364	303 339	642	321	:	:	:		M.NE. 448 420	898	428
> t-	13	:	46	9	:	1 2	ಜ		લલ	4	:	:	:	28		8	27	
485	953	477	::	:	:	535	535	535	468 392	860	417	:	485	:		M. M. 664 581	1245	622
7	2	:	l : : .	<u> </u>	: 	ന :	m	: :	- 63	က	:			6		9 81	4	
::	:	:	::	:	:	::	:	:	::	:	:	:	:	:		ж. ж	:	:
::	:	:	::	:	:	::	:	:	::		:	:	:	:		м. м.	:	:
::	_:	\equiv	<u>::</u>	:		::		:	<u>::</u> :	<u>:</u>	:	:	<u> </u>				:	$\left \frac{1}{1} \right $
::	:	:	:;	:	:	::	:	:	::	:	:	:	:	:	į	м. м.	:	:
	:	·	::	:	<u> :</u>	::	:	:	:::	<u> </u>	:	<u> </u>	<u> </u>			::	:	==
::	:	:	::	:	:	::	:	:	::	:	:	:	:	:	E8.	ж. м.	:	:
::-	:		1 : :	<u> </u>	:	::	:	:		100 E	a.	:		<u> </u>	INAT	::	:	:
220	:	220	112	:	112	392	:	392	297	2	297		;	:	Subordinates.	м. м. 248	:	248
77 :	112	112	112	112	112	224	224	224	112	112	112	Ø :	:	:		м. м. 248	248	248
34 :	сı	:	-:	-] :	- :		1:	- :	H	:	:	<u> </u>	8	Settlement		н	
292	292	292	::	:	:	264	797	264	303	303	303	A.	:	:	SET	M. M.	:	:
ຄ :	က	:			:	67 :	64	<u> </u> :	ભ ;	C1		10	<u> </u>				:	:
::	:	:	::	:	:	504	504	504	468	468	468	:	:	:		ж. ж	:	:
<u>::</u>	:	:	::	:	:	C1 ;	67	::	<u>- : </u>	<u> </u>	1:	:	<u> </u>	<u></u>			:	:
304 358	:	335	277 252	:	269	596 364	:	480	317	:	317	117	485			M. M. 471 410	:	429
180	344	176	196 115	311	169	::	:	:	122	122	122	117		:	i	м. м. 272 232	504	242
8 B	4	:	0 0	80	6	::	4	;	:-1	9	6.	H	1 ::	10	!	180	44	30
373	741	370	318	638	319	364	364	364	339	339	339	:	<u> </u> :	:		M. M. 448 420	898	428
es 1-	10		4.07	9	:	:	-	:	:61	67	:	:	<u> </u>	12		198	5 27	:
468	953	477	::	<u> </u>	<u> </u> :	596	969	969	392	392	392	:	485	:		M.M. 664 581	1245	622
	61	:	::	<u> :</u>		- :		:	:07	C)	<u> </u> :	<u> </u>		9			4	<u> : </u>
1864-65 1869-70	Total	Average	1864-65 1869-70	Total	Average	1864-65 1869-70	Total	Average	1864-65 1869-70	Total	Average	1869-70	1869-70	Total Number of Kyles.		1864-65	Total	Average
186	<u> </u>	Ave	186	Ĕ	Ave	186 186	ĕ	Ave	186	ŭ 	Ave	186		otal Nu of Kyles.		186	<u> </u>	Ave
61			ಣ						- 2			ಣ		Tot				
:			:			•			:			:	:			:		
Ħ_			Ë			ŢŸ.			IV.			IV.	VII.		1	Ë		

APPENDIX F. No. 3.—(Continued.)

Taluquar Abstract of Variga Kyles made by the Settlement Department.

				Total No. of Kyles.	31	52 101	153	:	86	108	:	C 1	56 35	91	:
				А уетаве от вП.	30	м. ж. 362 299	:	321	355	:	279	262	413	:	383
			f. it.	Атегаве Опітиль.	53	M. M. 189	374	186	174	351	177	103	222	436	217
			Indif. ferent.	No. of Kyles.	82	11 34	45	:	26	28	:	-	10	14	:
		Total.	ing.	Атетаge Оцітита.	27	M.M. 356 340	1165	346	287 294	834	294	:	352 359	711	355
		_	Middling	No. of Kyles.	26	32	92	:	10	70	:	:	34	56	
			Good.	Ачегаве Опітіпт.	25	м. м. 592 506	1098	555	460	460	460	420	570 561	1131	561
			ဗိ	No. of Kyles.	24	-10	16	:	01 :	10	:	-	18 3	21	<u> </u> :
				Average of all.	23	, ; k	:	:	::	:	:	;	::	:	<u> </u> :
			Indif- ferent.	Ачетяве Оцтыти.	22	 	:	:	::'	:	;	:		<u>:</u>	:
		giri.		No. of Kyles.	<u>[</u>		:			 		<u>.</u>	· ·	•	.
		Kanigiri	Middling	Avorage Outturn.	02	ж	<u> </u>			<u> </u>	<u>. </u>	· · ·		:	<u> </u>
				Average Outturn. No. of Kyles.	18 19	K	<u> :</u> :	<u> </u>		<u> </u>		:		- <u>:</u>	<u>:</u> .
			Good.	No. of Kyles.	17	 	-	ļ	:::	-		 :		•	
inued.	d.)		[Average of all.	16	M. M. 296	:	296	278	:	278	:	411	:	411
-(Cont	ntinue										<u> </u>	, 			<u> </u>
TES	00)—:		Indifferent	Arcrage Outturn.	15	M. M. 170	170	170	116	11	116	:	210	210	210
DINA	TWENT	kur.	Indi	No. of Kyles.	14	r :	7-	:	cı :	67	:	:	63 :	C/I	:
LEMENT SUBORDINATES.—(Continued.)	ETTLEMENT DEPARTMENT.—(Continued.)	Kandukur	Middling.	.итини О оделеуд	13	M. M. 364	364	364	245	245	245	:	351	351	351
ENT 8	EMEN		Mid	No. of Kyles.	12	13	13	:	9:	9	:	:	25	25	:
LILEN	SETTE		Good.	Average Outturn.	सुव	м. ж.	:	:	482	482	482	:	492	492	492
SETTI			5	No. of Kyles.	2	1. 80 Q	:	<u>:</u>	22 :	6)			7 13	13	
				Average of all.	6	м. м. м. м. 221 403 185 299	: 9	9 324	419	1-	7 299	103, 262	4 417	<u>∞</u>	8 361
			Indiffer- ent.	Average Outturn.	8		3 406	189	177	3 177	177	<u> </u>	2 234	2 448	218
			 	No. of Kyles.		f. M. 351 4 340 34	88 09	343	350 294 26	897 26	862	-	352 2 359 10	711 12	357
		Ongole.	Middling.	Average Outturn.	9		9 1160	<u> </u>	<u></u>		 -	:			e5 .
			<u> </u>	No. of Kyles.		M. 19	8 79	ئة :	4 4 60	4 64	4	: 0	11 22	17 31	9
			Good.	Average Outturn.	-	M. M. 592 506	1,098	555	454	454	454	420	606 561	1,167	590
			No. of Kyles.	က	61-	91	<u> </u> :	∞ :	œ	:	-	10 83		:	
			Details as to years.		61	1864-65	Total	Average	1864-65 1869-70	Total	Average	1869-70	1864-65 1869-70	Total	Average
					<u> </u>	67	···	·1	က	·		4			·····
				Class and Sort.		:			:			:	:		
				Class		H	_		Ħ			пі	17.		

50	85	: [20	27	:	-	-	9	44	80	:	63	61	-	-	524	970
248	-:	290	271 189	4:	203	504	112	647	191 311	:	251	262	410	224	580	:	;
166	341	168	174 126	300	137	:	:	132	112	112	112	152	:	:	:	:	:
21	28	:	10	12	:	:	:	-	:	-		-	:	:	:	136	325
301	918	306	232	444	219	:	112	:	217	446	222	:	:	224	:	:	:
27	44	:	4	11	:	:	p=rt	:	es 63	5	:	:	:	-	:	307	502
397	915	499	420 347	191	365	504	:	750	394	394	394	372	410	:	580	:	$\overline{\cdot}$
; 09	13		- 8	4		П	:	5	:67	2	:	1	63	:	-	81	143
::	;	:	::	:	:	:	:	:	::	:	:	:	:	:	:	:	:
::	:	:	::	:	_:	:	:	:	::	:	:	:	:	:	:	:	:
::	<u> </u>	:	::	<u> </u>	:	;	:	:		: 	•: 	:	_ :	:	:	:	9
::	:	:		:						:	: 		;	:	;		
::	;	; 	<u> : :</u>	:	:	<u>:</u>	:		::	:	<u> </u>		:	:	<u>:</u>		1
::	:			:	:	:	:	:	::	:	:	:	•	:		:	:
	:	335	268		268	504	<u> : </u>	624		ξŊ.	191	262	: .	: .	<u> : </u>	<u>:</u> .	:_ .
535	:	88	22 :		ă 	2(<u> </u>	9	, The		43,	22	•	•	•		-
177	177	177	160	160	160	:	:	132	112	112	112	152	:	:	:	;	:
9:	9	:	-:	-	:	:	:	-	- :	-	:	_	:	:	:	22	118
299	299	299	224	224	224	:	:	1,0	217	217	217	:	:	:	:	:	:
∞ :	<u>∞</u>	:	-:	-	:	:	:	N	ი:	60	1	:	:	:	:	56	611
513	513	513	420	420	420	504	:	788	सन्द्रामेव	जय	1	372	:	:	:	:	:
. ÷ .	12-	:	1	 	:	-	:	62	::	:	:		:	:	 : o-	58	47
3 368	:	5 275	8 223 6 189	:	1 995	:	112	692	311	:	311	<u> </u> :	410	224	580	;	
168	334	166	188	314	131	<u> </u> :	<u> </u> :	:	::	:	 ;	<u> :</u>	:	:	<u> </u> :	:	:
1 21	9 22	:	2 10	1.	:	:	51	:	: :	: @	6	:	:	 4 -	:	114	201
328	929	308	235	447	219	:	112	:	229	229	229	:	:	224	:	:	:
27	98	:	82	<u> </u>	:	:		:	: 63	2	:	:	:		:	251	376
530	927	486	347	347	347	:	:	692	394	394	394	:	410	:	580	<u> </u> :	:
4 0	မ	:	: "	က	<u> </u> :]:	<u> </u> :	6/1	:67	CJ	:	:	2	<u> </u> :	-	53	96
2 1864-65 1869-70	Total	Ауогаде	1864-65 1869-70	Total	Average	1864-65	1864-65	1864-65	1864-65 1869-70	Total	Average	1864-65	1864-65	1864-65	1864-65	Total No. of Kyles	Grand Total
63		74	ಣ			-		~	73			භ		C1	1	No. 0	Gran
:			:			:	:	:	:			 :	:	:	:	otal	
1 IV.	<u> </u>					Α.	۸.	VII.	VII.			VII.	XII.	XII.	XIII.		

Revenue Settlement Office, Nellore, And North Arcot, Chittoor, 20th May 1872.

(Signed) C. RUNDALL,

Deputy Director of Revenue Settlement.

APPENDIX F. No. 4.

Taluquar Abstract of Peda Jonna Kyles made by the Revenue Department.

			ylea.	To ted Mumber of K	31			62	9	7	150	-	-	-	3	-	19
				. Цв 10 озватэтА	90	М. М.	148	112	168	:	:	124	26	36	72	156	:
			ffer- it.	Average Outturn.	29	M. M. M. M.	148	56	45	45	45	124	92	36	55	:	:
			Indiffer- ent.	No. of Kyles.	28		-	1	:-	-	:	-	-	-	က	:	6
		Total	ling.	Average Outhum,	27	М. М.	:	168	159	159	159	:	:	$\lceil : \rceil$	96	:	:
			Middling.	No. of Kyles.	26		:	-	. ئ	5	:	:	:	:	23	:	80
1				Average Outhurn.	25	м. м.	:	:	212	212	212	:	:	:	:	156	:
			Good.	No. of Kyles.	24		:	:	: "	-	:	:	;	:	:	1	63
				Average of all.	23	М. М.		:	::	:	:	:	:	:	:	:	:
		ng.	Indiffer- ent.	A verage Outturn.	22	M. M. M. M	:	:	: :	:	:	:	:	:	:	:	:
	ļ	Tal		No. of Kyles.	21	•	<u>:</u>	:		:	:	:	:	:	:	:	<u> </u>
		Kanigiri Taluq	Middling.	А четаде Опътит.	50	M. M.	:	:	::	:	:	:	:	:	:	:	:
	ĺ		=	No. of Kyles.	61		:	:		<u> :</u>	:	:	<u> :</u>	:	<u> </u> :	:	:-
			Good.	Average Outturn.	188	м. ж.	:	:	::	:	:	:	:	:	:	:	:
				No. of Kyles.	17			:	::	<u> </u>	:	:		:		:	<u> </u>
Ë.				Average of all.	16	м. м.	lo Cali	56	::	:	:	:	76	36	72	156	:
REVENUE DEPARTMENT.	sá:		erent.	Атегаве Оибшта.	15	M. M.		56	: :	:	:	:	92	36	55	:	:
DEPAI	TAHSILDARS	aluq.	Indifferent.	No. of Kyles.	7			-	::	:	:	:	-	-	က	:	9
SNUE	Тан	Kandukur Taluq.	Middling.	лтытый Очететл.	13	M. M.		:	::		:	:	:	:	96	:	;
REVI		Kan	Mide	No. of Kyles,	12		le.):	::	:	:	:	:	:	23	:	63
			Good.	Ачетаge Опітит.	11	М. М.	जयने	:	::	:	:	:	:	:	:	156	:
			9	No. of Kyles.	10			:	::	:				:	:	+	
				Average of all.	6	M. M. M.	148	168	168 45	:	150	124	:	:	:	:	:
			er-	Average Outturn.	∞	ď. M.	148	:	45	45	45	124	:	:	:	:	:
		ф.	Indiffer- ent.	No. of Kyles.	7-		-	:	:	П	:	П	:	:	:	:	က
		Ongole Taluq.	ing.	А verage Outturn.	9	M. M.	:	168	159	159	159	:	:	:	:	:	:
		Ongo	Middling.	No. of Kyles.			:		. ت	ũ	:	:	:	:	:	:	9
		-	Good.	Average Outturn.	4	М. М.	•	:	212	212	212	:	:	:	:	•	:
			9	No. of Kyles.	_ش		:	:	- :	-		:	;	:	:	:	
				Details as to years.	3		1865-66	1865-66	1865-66 1866-67	Total	Average	1865-66	1865-66	1865-66	1865-66	1865-66	Total No. of Kyles
				ند			_	63	ಣ				c1	ಣ	က	ಣ	
				nd Sort	1		:	:	:	- -		-:	:	:	:	÷	otal l
				Class and Sort.	,=1		III.	111.	III.			IV.	IV.	IV.	VII.	VIII.	T
			···	<u> </u>												-	

				-		<u> </u>	<u></u>		1	1		1	1		
3 04 00 0	6	:	34 33 17 8	92	:	31 11 15 10	19	:		2461-	12	:	81184	5.1	-
280 280 209	:]	161	165 90 148 139	:	133	139 101 160 191	:	146	104	129 134 260 196	:	158	136 68 155 90	:	112
132	315	66	104 71 99 57	361	84	79 58 72 40	249	73	:	93	212	108	76 57 102 68	303	68
₹64 :	5	:	14 28 11 4	57		ပေသ အ လ	19		:	4 m : :	1	:	8 10 10	28	:
248	708	239	198 178 193 221	790	198	143 121 125 125	512	136	104	168 256 260 196	880	228	169 117 146 146	578	152
7 :- 2	4	:	8444	30	:	21.22.23	33	:	1		5		œ 64 ·	20	:
: : : :	:	:	296 261 324	881	300	208 242 263 292	1005	256	:	::::	:	:	252 260 	512	255
::::	:	:	аa :	5	:	4 5 2	15	:	:	::::	:	:	2 : - :	အ	:
::::	:	:	::::	:	:	: : : :	:	:	:	::::	:	:	::::	:	<u>:</u>
::::	:	. :	:::::	:	:	::::	<u>:</u>	:	:	::::	:	:	:::::	:	:
		:		:	:		:	:	:_ 	<u>: : :</u> :	<u> : </u>	:	<u> : : : : </u>	_ :	:
::::	:	:	::::	:	:	::::	:	:	:	::::	:	:	::::	:	:
::::	:	<u>:</u>	::::		:	; ; ; ;	:	:	:		:	:	::::		
::;:		:	::::	:	:	::::	;	:	:	::::	:	:	::::	:	:
	:		: : : :		:	: ; : :]	<u> </u>	1:	:	<u> </u>	:	<u> </u>		:	:
::::	:	:	52 89 .:	:	85	64 68 .90		11	:	74	:	135	109 69 	:	87
	:	:	52 67	176	63	64 68 	172	09		:42 ::	74	74	70 57 	195	64
::::	:	:	8 9 : 4	23	:	टा सः द्व	8	W.	:	:-::	1	:	8 :01	22	:
: : : :	:	;	178 	382	183	123	123	123	:	196	196	196	148 117 :-	411	138
::::	:	:	:4:-	123	:	:::∞	ಣ		:	:::=	-	:	H 63 : 44	7	:
::::	:	:	::::	:	:	: : सह	रमेव ज	यते	:	::::	:	:	224	224	224
		:		:			:	1:		<u> </u>	:	:	1 : : :	-	1 000
131 77 280	:	161	166 91 148 226	:	151	143 119 160 292	:	159	104	129 154 260	:	163	150 5 56 155	:	148
106 77 .:	315	66	118 77 99	294	86	88 88 72	246	83	:	119	222	114	81 56 102	239	80
99:-	5	:	===:	34	:	440:	11	:	:	4 64 : :	9	:	4 1 :	9 4	:
180 280 248	708	239	198 193 226	617	201	143 121 125 :	389	137	104	168 256 260	684	236	171	317	160
- :-8	4	:	81 : 48	25	:	22 : 7 :	30	:	-	0:	4	:	1 :0 :	13	: `
::::	:	:	296 261 324	881	300	208 242 263 292	1,005	256	:	::::	:	:	280	540	270
::::	:	:	0101:	5	:	4-66	15	:	:	::::	:	:	- :- :	63	:
1865-66 1866-67 1867-68 1868-69	Total	Average	1865-66., 1866-67., 1867-68., 1868-69.,	Total	Average	1865-66 1866-67 1867-68	Total	Average	1865-66	1865-66 1866-67 1867-68 1868-69	Total	Average	1865-66 1866-67 1867-68 1868-69	Total	Average
-			64	 · .—-		က	· 		4	-			63		
•			•			:		···	:	• •			•		
目			Ë			III.			111.	IV.			IV.		
											114				

APPENDIX F. No. 4.—(Continued.)

Taluquar Abstract of Peda Jonna Kyles made by the Revenue Department.

			yles.	N to redam V lateT	31	11 11 13	41]:	-	1	-	7001014	13	:
				А уета де од в П.	98	M.M. 92 62 122 97	<u> </u> :	89	93	37	39	74 74 74 92	:	92
			Indiffer- ent.	Атегаде Оцецига.	29	M. M. 49 62 84 84	251	09	93	37	39	66 54 74 48	242	89
			Ind	No. of Kyles.	28	21118	27	:	-	-	-	400-	6	:
		Total.	Middling.	Ауетаде Оцтити.	27	M. M. 136 132 132 146	414	139	:] :	:	104	211	106
		F	Mide	No. of Kyles.	26	es : 4 ro	12	:	:	:	<u> </u> :	H : : 80	4	:
			Good.	Average Outturn.	25	M.M. 182	182	182	:	:	<u> </u> :	::::	<u> </u>	:
			ğ	Mo. of Kyles.	24	CA : : :	61	:	:	<u> </u> :	:	::::	:	:
				Average of all.	23	# : : : :	:	:	:	<u> </u> :	:	::::	:	<u> </u>
			Indiffer- ent.	Average Outfurn.	22	K	:	:	:	:	:	::::	:	:
		luq.		No. of Kylea.	2	::::	:	<u>:</u>	_:	:	<u> : </u>	<u> : : : :</u>	:	<u>:</u>
		Kanigiri Taluq.	Middling.	Average Outturn.	20	M. M.	:	:	:	:	:	::::	:	:
		Kani		No. of Kyles.	<u> </u>	<u> </u>	:	:	-:	<u> :</u>	<u> :</u>		_:_	<u> </u>
			Good.	Ачетаве Опсилт.	18	ж. ж	:	:	:	:	:	::::	:	:
			 	No. of Kyles.	17	<u>::::</u>	:	:	<u>:</u>	:	:		\exists	:
inued.)	ued.)			Average of all.	16	M. W. 49 62 		73	:	37	39	74 54	:	11
EVENUE DEPARTMENT.—(Continued.)	Subordinates.—(Continued.)	<u>.</u>	Indifferent.	Атыгае Оийип.	1.5	ж. ж. 49 62 	167	59	:	37	39	66 54 	168	09
KEN	ATES.	Taluc	Ind	No. of Kyles.	14	11.	36	:	_:	1	-	401 :	1	:
EPART	URORDIN	Kandukur Taluq.	Middling.	Average Outturn.	13	M. M.	146	146	:	:	:	104	211	106
UE D	REVENUE S	Ka	Mid	No. of Kyles.	12	: : : 20	3	:	:	:	:	- : : m	4	:
REVEN	REV		Good.	Average Outturn.	# 1	मेक्षेत्रयते : :	:	:	:	:	:	::::	:	:
				No. of Kylos.	10		:	:	\exists	:	:		\exists	<u>:</u>
				Average of all.	6	M. M. M. M. M. M. M. M. M. M. M. M. M. M		138	93	:	:	. : 47	; +	74
			Indiffer- ent.	Average Outturn.	8	M. M. 84	84	84	93	_:	:	::4:	74	74
		ᇎ		No. of Kyles.	7	:::	-	:	7	:	:	: :6	73	:
		Ongole Taluq.	Middling.	Average Outturn.	9	M. M. 136 132	268	134	:	_:		::::	:	•
		Ongo	Mid	No. of Kyles.	10	හ : 4 :	7	:	:	_:	<u>: </u>	::::	:	:
			Good.	Average Outturn.	7	M. M. 182 	182	182	:	:	:	::::	:	:
			9	Mo. of Kyles.	ಣ	67 : : :	73	:	\exists	:	:	::::	:	:
		·		Details as to years.	2	1865-66 1866-67 1867-68	Total	Average	1866-67	1866-67	1866-67	1865-66 1866-67 1867-68 1868-69	Total	Average
				ort.		က			Н	C4	က	C1		
				Class and Sort.	-	•			:	:	:			
				Class		IV.			≻	>	>	VII.		

10	14	:	ಣ ∺	4	:	307			4-	5	:	27	49	:	13	42	:	63	4.
138	:	105	126 112		97	:			M. M. 209 117	:	190	166	:	156	142	:	157	. 2	139
56	118	58	31	31	31	:			M. M. M 159 117	276	145	76 93	169	84	86	192	86	75	108
: 63	5 1	:	- ;		:	191			Z = 1	က	:	11 9	20	:	681	1	:		7
138 112	250	126	123	235	119	-			M. M. 259	259	259	205 168	373	187	156	313	157	93	171
6 2	8	;	- F	က	:	120			8 :	C1	:	133	25	:	8 91	24	:	-	61
172	172	172	; :	:	:	:			M. M.	<u> </u>	:	329	637	324	285 233	518	248	:	:
:=	Н		::	:	 :	56			<u> </u>	:	:	es ⊢	4	:	C7 VO	12	:	:	:
56	:	56	::	:	:	:	1		A : :	:	:	; ;	-	:	::	:		:	:
56	99	99	::	:	:	:			M. M. M.	:	:	::	:	:	::	:	:	:	:
	1	:	-::			-				<u> </u>		::	:	-:-		:		:	<u> </u>
::	:	:	::	:	:	:				:	:	::	: :	:	::	:	:	:	:
::	:	:	::	:	:	:	<u> </u>			:	-:-	::		:	::	 -:-	:	:	<u>:</u>
::	:	:	::	;	:	:			M. : :	:	:	::	: '	;	::	:	:	:	:
::	<u>:</u>	:	::			:			(Cape 5)		- <u>-</u>	<u> </u>	:-	<u>:</u>	<u> </u>	:	<u> </u>	<u> </u>	<u>:</u>
113	:	104	74 112	:	98	:	FENT	E3.	M. M.	科	:	::	:	:	::	:	:		:
56	118	59	31	31	31	:	SETTLEMENT DEPARTMENT	Subordinates	M		:	::	:	:	::	:	:	:	:
: 61	4	:	- :	-	:	94	DE			:	:	::	:	:	::	:	:	:	:
122	122	122	116	228	114	:	MENT	Settlement	м. ж.	À,	:	::	:	:	::	:	:	:	:
: 9	9	:		81	:	33	TLE	Serri			:	::	:	:	::	:	:	:	:
172	172	172	::	:	:	:	SET		, j	:	:	::	:	:	::	:	:	:	:
	-	:	<u> </u>	 <u> </u>	 - <u>:</u>	C1			 	<u> </u> 		::	<u> </u>	:	::	<u> </u>	 :	:	<u>:</u>
138	;	138	130		130	:			M. M. 209 117	:	190	166	<u>:</u>	156	142	:	157	84	139
::		:	::	:	:	:			M. M. 159 117	276	145	76 93	169	84	93	192	98	. 75	108
::	:	:	::	:	:	99			61-	က		111	20	:	6.61	11	:	100	67
138	138	138	130	130	130	:			M. M. 259	259	259	205 168	373	187	156 157	313	157	93	171
ल :	લ	:	:	-	:	87			∾ :	23	:	13 12	25	:	8	24	:	-	7
::	:	:	::	:	:	:			M. M.	:	:	329 308	637	324	285	518	248	:	:
: : :	:	:	::	:	:	24			::	:	:	es	4	:	21.02	7	:	:	:
1867-68	Total	Average	1866-67 1868-69	Total	Average	of Kyles			1869-70 1870-71	Total	Average	1869-70 1870-71	Total	Average	1869-70 1870-71	Total	Average	1870-71	1869-70
• ••• •••		¥	:		7						₹	- 67		7	e .			4	
			<u> </u>			Total No.			:			:			:	·		:	:
1			VIII.			To			II.			III.			III.			III.	IV.

APPENDIX F. No. 4.—(Continued.)

Taluquar Abstract of Peda Jonna Kyles made by the Settlement Department.

			yles.	Total Number of K	31	17 6	23	: [27	30	:	က 🗝	4	:
1	- 			Average of all.	89	м. м. 113 167	:	127	83 120	:	87	54 149	:	78
			fer-	Ачегаде Оціцига.	53	М. М. 68 93	161	7	59	134	06	54	54	54
			Indiffer- ent.	No. of Kyles.	28	9 -1	27	:	18	19	:	ი :	က	:
		Total.	ng.	А уетяве Оисситп.	27	м. м. 140 135	275	139	123 143	266	127	::	:	:
		-	Middling	No. of Kyles.	56	2-80	10	:	æ 61	10	:	::	:	:
				Average Outturn.	25	ж. ж. 327 252	579	277	187	187	187	149	149	149
			Good.	No. of Kyles.	24	- 23	က	:	- :		:	:=	1	:
				Average of all.	23	M. M.	:	:	::	:	:	::	:	:
			Indiffer- ent.	Average Outturn.	22	M. M.	:	:	::	:	:	::	:	:
		aluq.	Inc	No. of Kyles.	12		_ : _		<u>:</u> :	<u>:</u>	<u> </u>		:	<u>:</u>
		Kanigiri Taluq.	Middling.	Атегаве Опітип.	20	K. K.	:	:	::	:	:	::	:	:
		Kan	Mix	No. of Kyles.	13				<u> </u>	:	:	::		<u>:</u>
			Good.	Average Outturn.	18	M. M.	:	:	::	:	:	::	:	:
wed.)	ued.)			No. of Kyles.	121		:		::	:	:	:::	1 :	:
DEPARTMENT (Continued.)	(Contin			Average of all.	16	. K. M.	:	:	::	:	:	::	:	:
ENT.	VATES.	1	erent.	Атотити.	15	ж ж	:	:	::	:	:	::	:	:
ARTM	UBORDE	Taluq.	Indifferent	No. of Kyles.	14		:	:	::	:	:	::	:	:
	Settlement Subordinates.—(Continued.)	Kandukur Taluq.	ling.	Атетаде Оцтитп.	13	ж. ж	:	:	::	:	:	::	:	:
TTLEMENT	ETTLE	Kan	Middling	No. of Kyles.	12		:		::	:	:	::] :	:
SETTL	52		Good.	Average Outturn.	п	ж. ж	:	:	::	:	:	::	:	:
1			7 0	No. of Kyles.	101	:	<u> </u> :	:		1:	1 :		1:	1:
				Average of all.	6.	м. м. м. 68 113 93 167	<u> </u> :	127	83 120	<u> </u> :	87	54	:	78
			Indiffer- ent.	Атегаде Опссиги.	<u>∞</u>	ж. ж. 68 93	161	7.	59	134	06	42 :	54	54
		q.	Indi	No. of Kyles.	1-	6-1	2	<u> </u> :	18	19	<u> </u> :	· · ·	80	<u> </u> :
		Ongole Taluq.	Middling.	Average Outturn.	9	м. м. 140 135	275	139	123	266	127	::	:	<u> </u>
		Ongole	Mid	No. of Kyles.	۵,	1~ 80	2	<u> </u> :	∞ c₁	10	<u> </u> :	::	:	:
			Good.	Ачетаде Оцієнта.	4	м. м. 327 252	579	277	187	187	187	.: 149	149	149
			5	No. of Kyles.	8	F: 61	က	1:	٦:			:-	-	:
			Details as to years.	5	1869-70 1870-71	Total	Атегаде	1869-70	Total	Average	1869-70	Total	Average	
				ŧi		63			ಣ			က		
				Class and Sort.	-	:			:			;		
				Gass		IV.		·	IV.			≻		

		,			
4 61	က		4	166	492
116	:	117	112	;	:
65 116	65	65	:	:	:
: -	1	:	:	70	240
1 168	285	143	112		:
	7	:	4	80	208
::	:		:	:	:
::	:	:	;	16	44
::	:	:	:	:	:
::	:	:	:	:	:
	:	<u>:</u>	:	•	:
::	:	:	:	:	
<u>::</u>	<u> </u>		:		<u> </u>
::	:	:	:	:	:
:::	<u> :</u>	:	:		<u> </u>
::	:	:	:	;	A
::	:	:	:	•	
::	:	:	:	:	100
::	:	:	:	:	
::	:	:	:	•	35
::	:		:	:	સુદ્ધ
<u> </u>	1:	:	:	:	
1116	:	65 117	112	. :	;
:39	65		:	: '	;
1 117 117 118 1 65 116	-	: "	:	70	139
1117	2 285	143	4 112	:	:
	63	:	4	80	173
::	:	:	:	:	:
::	:	:	:	16	4
2 1869-70 1870-71	Total	Average	3 1869-70	Total No. of Kyles. 16	Grand Total 41
61			က		
:			:		
AII.			VII.		

(Signed) C. RUNDALL,

Deputy Director of Revenue Settlement.

पेव जयते

Revenue Settlement Office, Nellore AND North Arcot, Chittoor, 20th May 1872.

APPENDIX F. No. 5.

Talugorar Abstract of Sazza Kyles made by the Rovenue Department.

			yles.	Total Number of K	31	<u></u>	-	-	п	ಣ		5	7	က	14	<u></u>
				Average of all,	30	М.Ж.	26	121	09	:		115	153	93	165	140
			Indif- ferent.	Average Outturn.	29	М. М.	99	121	09 .	:		102	111	84	109	114
			fe l	No. of Kyles.	82			1	1	ဆ		4	4	63	9	<u>.</u>
		Total.	Mid- dling.	Ачетаве Оціптіп.	27	М. М.	:	:	:	:		168	168	112	207	174
		}	F 19	No. of Kyles.	56		:	:	:				લ	-	တ	4
			Good.	Атегаве Оципт.	25	м. м.	:		:	:	i	:	288	:	:	:
}			9	No. of Kyles.	24		:	<u>:</u> _	:	<u> </u>		:			:	
				Average of all,	23	м. ж.	:	:	:	:		:	:	:	:	:
			Indif- ferent.	Атетаве Оціппт.	22	M.	:	:	:	:		:	:	:	:	:
		jiri.		No. of Kyles.	21		<u>:</u>	:		:			[:_	:	:	:
		Kanigiri	Mid- dling.	Атегаве Оперига.	20	M. M.	:	:	:	:		:	:	:	:	;
				No. of Kyles.	19		<u>:</u>	<u> :</u>	<u> </u>	<u> </u>		<u>:</u>] :	:	:	:
			Good.	Ачетаge Оціцип.	18	M. M.	h	:	:	:		:	:	:	:	:
T.			<u> </u>	No. of Kyles.	17			3	 :	-:-		: -	:	<u> </u>	<u> </u>	<u> </u>
DEPARTMENT.	s.			Average of all.	16	M. M.	56	121	9	:	NATES.	:	172	28	196	149
DEPA	Танеправ	ı,	Indif- ferent.	Average Outturn.	15	N. M.	1 56	1 121	1 60	: :	SUBORDINATES	:	1 56	2 84	2 144	3 115
	Тан	luku		No. of Kyles.	1 4				1	-		<u>-</u>	\ <u></u>		1	
REVENUE		Kandukur	Mid- dling.	А уега Со Оптитл.	13	M. M	VC.	1	: 	:	REVENUE	:	:	:	6 213	4 174
#				No. of Kyles.	1 12	मेकु	गयन	:	 	 : 	R. R.	:	288.	 :	╁╌	 .
			Good.	Average Outturn.	=	М.Ж.		<u> :</u>	 :	<u> ;</u> •	-		2	<u> :</u>	· ·	· ·
			 	No. of Kyles.	무		<u> </u>	<u> -:</u>	╁╌	 :				:	 	:
				Average of all.	6	M. M.	:	:	:	:	-	115	145	112	124	112
			Indif- ferent.	Aretzge Outturn.	∞	ж.	:	:	:	:		102	129	:	92	112
		[e.		No. of Kyles.	1	\- <u>·</u>	:]:	<u> </u>	<u> : </u>		4	~ &]:	4	3
		Ongole.	Mid-	Average Outturn.	9	M. M.	:	:	:	:		891	2 168	1112	188	:
}				No. of Kyles.	5	-	<u>:</u>	1:	1:	1:	-	-	100	 -	2	<u> :</u>
			Good.	Average Outturn.	4	M. M.	:	:	:	:		:	:	:	<u> </u> :	:
				No. of Kylea.	60		:	:	:	:		:	:	:	:	:
				<u>.</u>	Ī		:	:	:	:		:	:		:	:
				Details as to years.	63		1865-66	1865-66	1865-66	Total No. of Kyles		1865-66	1865-66	1865-66	1865-66	1865-66
		-			¦	_	63	63		No.		-	63	e0		63
				Class and Sort.		-	:	:	:	Total		:	:	· <u>:</u>	:	•
				Classs g			II.	IV.	Α.			H.	H	H.	ΙΔ.	IV.

	67	44			1	63	1	1	-	17	က	19	16	61	108
	236	:			224	110	103	320	84	78	73	104	68	:	:
;	:	:			:	:	:	:	84	99	63	11	64	:	:
	<u> </u>	22					:	:		12	63	7	9	28	53
Ų	236	:			224	011	103	:	:	106	93	106	93	:	:
	61	20				61		:		5	7	11	8	29	49
) 2	:	:			:	:	:	320	:	:	:	270	150	:	:
	:	2			<u> </u>		:		:	:	:	-	67	4	9
:	:	;			:	110	103	:	84	78	73	104	68	:	;
:	:	:			:	:	:	:	84	99	63	11	64	:	:
	$\overline{\cdot}$				<u> </u>	<u> </u>	:		1	12	63	7	9	28	28
	:	:			:	110	103	:	:	901	93	106	93	:	:
<u>:</u>	:	:			:	द्ध	-	:	:	5	-	1	∞	28	28
•	:	:			:	:	Car		3	1	:	270	150	:	:
\equiv	:	:	ENT	انما		3				13	<u> </u>	-	63	63	3
	236	:	RTM	INATE	224	:		320		9	:	:	:	<u> </u>	:
:	:	:	DEPARTMENT	Subordinates	:	:		:		:	:	:	:	:	: -
:	236	:	TLEMENT I	ENT S	224	:				3	<u>·</u> _	:		 :	
:	61	12	EMI	Settlement		:	(ICHI)			:		 :	 :	<u> </u> 	13
:	:	:	TLL	SET	:	:	स्यः	320	ল্ব	:	:	:	:	:	:
144	:	-	SET			:	<u> </u>	H		<u> </u>	:	:	:	-	2
144	:	:			:	:	:	:	:	:	:	:	:	:	:
84	:	:			:	:	:	:		:	:	:	:	:	:
=	:	14			<u>:</u>	:	:	:	:	<u>:</u>	:	:	:	<u> : </u>	14
144	:	:			: -	:	:	:	:	:	:	:	:	:	:
Ö	:	<u>∞</u>			<u>:</u>	:		:	:		:	:		<u> </u>	8
204	:	:			:	:	:	:	:	:	:	:	:	:	:
	:	-			:	:		:	:	:	:	:	:	:	-
-:-	:	:				:	:	:	:	:	:	:	•		
3 1865-66	1 1865-66	Total No. of Kyles			1 1861-62	1869-70	1869-70	1861-62	1869-70	1869-70	1869-70	1869-70	1869-70	Total No. of Kyles	Grand Total
3 1		No.			h-red 	- 2	3			- 2	<u>ლ</u>		-7	l No.	Gr
:	-:	Total	 			·	- :		 :-	.	:	:	- :	Tota	
IV.	Α.	•			IV.	IV.	IV.	Ψ.	VII.	VII.	УШ.	VIII.	УШТ.		

REVENUE SETTLEMENT OFFICE, NELLORB
AND NORTH ARCOT, CHITTOOR,
20th Hay 1872.

(Signed) C. RUNDALL,

Deputy Director of Revenue Settlement.

APPENDIX F. No. 6.

Taluquar Abstract of Wet Paddy Kyles made by the Revenue Department.

		•	Total No. of Kyles	31	က်က	4	:	62.70	00	:	-	1121	80	:
			Average of all.	30	м. м. 990 936	:	976	639 668	:	657	392	1,307 196 726 1,136	:	780
		ferent.	Атетаве Оціїшт.	29	Ж. Ж.	;	:	202 397	599	348	:	 196 540 	736	415
		Indif	No. of Kyles.	28	::	:	:	3 -	4	:	<u>:</u>	: 5	အ	:
	Total	dling.	лчегаде Опстигп.	27	M. M.	:	:	::	:	:	392	676	929	929
		Mid	No. of Kyles.	26	::	:	:	::		:	H	: :87 :	2	:
		Good.	Атегаge Опсеига.	25	м. м. 990 936	1,926	926	858 1,073	1,931	996	:	1,307 1,196 1,136	3,639	1,213
	<u> </u>		No. of Kyles.	24		4		0101	4	:	:	- :	3	<u>:</u>
			Average of all.	23	м. : . :	:	:	::	:	:	:	::::	:	:
		ndif. erent.	А четаде Оцентп.	22	м. м.	:	:	::	:	:	:	::::	:	:
i	giri.		No. of Kyles.	21	:::	:		<u> </u>		:	:	: : : :	:	\equiv
	Kani	iddling	Average Outturn.	20	ж	:	:	::	:	:	:	::::	:	:
		. A	No. of Kyles.	13	-	:	: 	<u> </u>	! : . [<u> :</u> .	-	<u> </u>	<u>:</u>	:-
		Good.	Average Outturn.	18	×	3	:	::	:	:	:	: : : : 	:	:
				No.	5655538767		<u> </u>	1	i – –	1				+
ILDARS			Average of all.	16		:	97	<u> </u>	<u> </u>	55	88		<u> </u>	814
ТАНВ		Indif. ferent.	А чета де Оцтити.	15	×	:	:		819	345	:	196 540	3 736	415
	cur.		No. of Kyles.	12			<u> :</u> -		1	<u>[</u>	 		53	
	Kandul	iddling	Average Outturn.	113	# : ; 	:	:	::	<u> </u> :	:	39	: : : :	<u> </u>	:
		X	No. of Kyles.	12	::	:	:	::	:	:		::::	:	:
		Good.	Average Outtium,	11	м. м. 990 936	1,926	976	858	858	858	:	1,307 1,196 1,136	3,639	1,213
		1	No. of Kyles.	10	· · ·	4	<u> </u> :	<u> </u>	C1	i	:	(- :	<u>دې </u>	<u>:</u>
			Average of all.	6	M	:	:	835	:	835	:	676	:	676
	,	Indif- erent	А уетаде Оцтипп.	æ	ж. ж.	:	:	360	960	360	:	::::	:	:
	ngole		No. of Kyles.	1	-:-	<u> </u>] :	; ==		_:_	<u> :</u>	9	99	9
	ō	Mid- lling.	Атетаве Оціцига.	9		:	:	: :	:	:	:		L	676
	Ì		Average Outturn.	9		<u> :</u> 	<u> : </u>	: :	-	Ĩ T	<u> :</u>	: :57 :	27	
	<u>.</u>	Good.		4	×	:	:		2 1,073	1,073	:		:	:
		<u> </u>	··-·	m		<u> </u>	•	! _			<u>.</u> :			انا
			Details as t Years.	2	1857-58. 1865-66.	Total .	Average.	1857-58. 1865-66.	Total .	Average.	1865-66.	1857-58. 1864-65. 1865-66. 1866-67.	Total .	Ауегаде
				i –	<u></u>			63			4	P4		
			Class and Sort.	-	H ::			H :			Щ		ř	
	Таняправя.	Tansildars. Kandukur. Kandukur. Total.	Ongole. Kandukur. Kanigiri. Total. Middling. ferent Good. Middling. ferent. Good. Middling. Indifferent.	Therrapes No. of Kyles. Average Outturn. No. of Kyles. Average Outturn. Average	TABRILDARS TABRILDARS TARRILDARS TO. of Kyles. TARRILDARS TO. of Kyles. TARRILDARS TO. of Kyles. TARRILDARS TO. of Kyles.	TABBILDARS 1 1857-7.58 1 2 2 2 2 2 2 2 2 2	1857-58 1990	1857-58 1 1857-58 1 1 1956-66 1 1 1 1956-66 1 1 1 1 1 1 1 1 1	TARRILDARS 1985-66 1	Total 1987-88 1985 198	Thermode Coordinate Coord	Tabellands Packeling Pac	Parish and Parish Parish and	1865-66 1966-67 1966

	18	Τ.	က	<u>س</u>	12	67	5	·	4-8	12	T :	57	1	1 9 - 8	101	T :	16 1 6	٥. ا	.
		-	<u> </u>	ļ	<u> </u>			<u> </u>		-	} -	 	-		1	63		25	:
1,110 404 1,147	:	1,011	1,032	856	814	950	:	885	1,024 832 1,174	:	1,039		_	468 840 1,026	:	672	592 436 560 577	:	487
404	404	404	:	:	: :		:	:	420	420	420	:		358	358	358	332	899	332
: eo :	က	:		:	::	:	:	:	- : :	1	:	11		4::	4]:	10 :1	11	:
997	268	768	741	209	720	:	720	720	:::	:	:	:		688 840 596	2,124	703	592 610 560 484	2,246	571
×> : :	8	:	-	67	F :	:	_	:	:::]:	:	10		2	4	:	310	12	:
4 1,379 8 1,147	2,526	1,228	1,178	1,354	908	950	2,754	926	1,225 832 1,174	3,231	1,143	:			1,240	1,240	8838	838	838
4 : ∞	12	:	67	-		67	4	:	8-6	9		36		: : 69	67	:	5:::	63	<u>:</u>
:::	:	:	:	:	::	:	:	:	: : :	:	:	:		:::	:	:	::::	:	:
:::	:	:	:	:	::	:	:	:	:::	:	:	:		:::	:	:	::::	:	:
	:	<u> </u>	<u>:</u>	<u> </u>	::		-:-	:		:	:	:			:	:		:	:
:::	:	:	:	:	::		:	:	:::	:	:	:		: :::	:	:	::::	:	:
	<u> </u>	<u> :</u>	<u>:</u>	<u>:</u>	<u>: :</u>		_:_		6	TELES)	-:-	: -		:::		:			
	:	:	:	:	: :	:	:	:	4			3	SUBORDINATES	:::	:	:	::::	:	:
947		1		9	4 9	:		ت. 	404		6	:	ORDE	7 0	:	. 0	404		
1,116 404 1,147		1,011	1,032	856	814	950	:	885	1,024 832 1,174		1,039	:		307 840	:	440	 454 560 484	:	465
404	404	404	:	:	::	:	:	:	420	420	420	:	REVENUE	307	307	307	338	338	338
· e :	- so	8	1		0	-:+	:	-:	7.3		:	101	P	<u> </u>	0 3	0		8	-:
768	268	768	741	607	720		720	720	सद्य	वि व	यते	:		840	840	840	610 560 484	1,654	567
es : :								:	:::	:	:	· · · · · · · · · · · · · · · · · · ·		:-:	1	:	.918	10	
4 1,379	2,526	. 1,228	2 1,178	1 1,354	1 908 1 896		4 2,754	. 926	3 1,225 1 832 2 1,174	6 3,231	1,143	:	·	:::	:	:	::::	:	:
	112	:	:	:	: :	:	:	:	:::		:	34		629	:	827	592 308 671	-:	545
						- -		-				-						•	
			:	:	: :	:			:::	:		:		512	512	512	336	644	317
: : :		:	:	:	<u>::</u>	: -		$\frac{\cdot}{\cdot}$:::		<u>: </u> :			688 1 596	1284 1	657	592	592 3	592
		-		-	- <u>; ;</u>	:	-	- :	: : :	:	:			7: 75	312	:	61 : : :	23	· ·
:::	:	:	:	:	: :	:	:		:::	:	:	:		1,240	1,240	1,240	838	838	838
<u>::::</u>	:	:	:	:	-:-:		\exists		:::		:	- 61		: : 63	61	: 1	: : : 69	63	\equiv
1857-58 1864-65 1865-66	Total	Average	1857-58	1857-58	1864-65 1866-67	1867-58	Total	Average	1857-58 1866-67 1867-68	Total	Average.	Total No. of Kyles.		1864-65 1865-66 1867-68	Total	Average	1864-65 1865-66 1866-67 1867-68	Total	Average
8			~	C1	F-4				61								61		
ΙΨ:			IV		VII				VII								: Ħ		
				·	·				·					118			· ¬		j

APPENDIX F. No. 6.—(Continued.)

Taluquar Abstract of Wet Paddy Kyles made by the Revenue Department.

				Total No. of Kyles	31	60 60 60	17	:	411 20 20	44	:	11
				Average of all.	30	M. M. 461 292 603 234	:	370	715 924 830 634 848	:	755	514 591 492
			Indifferent.	Average Outturn.	59	M. M. 292 234 	760	240	497 472 	1,425	468	456 349 397
			Indif	No. of Kyles.	28	-1- :01	10	:	ოთ :თ :	15	:	133
		Total.	Middling.	Average Outturn.	27	M. M. 546 484 532	1,562	525	748 733 703 848	3,032	735	562 680 605
			Mid	Yo. of Kyles.	56	0000 ;	9	:	: es re 20 es	18	:	102
			Good.	Ачегаве Оципп.	25	M. M.	746	746	1,368 1,300 1,075 984	4,727	1,179	1,042
				No. of Kyles.	24		7	1:	-0000:			: 10
				Average of all.	23	M. M. 58.4	:	584	1,161 848 616	:	804	 697 384
		ii.	Indifferent	Avorage Outturn.	32	й. й.	:	:	:: :: 511	511	511	335 384
		Kanigiri		No. of Kyles.	21		-:-	:	· : : : : : : : : : : : : : : : : : : :	9	:	:8-
		Ks	Middling.	Average Outturn,	83	м. м.	584	584	692 734 702	2,128	719	624
ed.)			<u> </u>	No. of Kyles.	1.9	; -: :	- -	<u> </u>	:-42	1		
REVENUE DEPARTMENT (Continued.)	tinued.)		Good.	Ачегаде Опधита.	81	M. M.	:	:	3 1,317 2 1,075 1 1,068	6 3,460	1,195	1,493
J.	(Co)			No. of Kyles.	17		<u> :</u>	<u> :</u>	<u> </u>] :	71.00
TMEN	NATES.			Average of all,	16	M. M. 596 235 681 681 234	<u> </u> :	391	838 838 565 848	:	726	514 555 513
DEPAR	Subordinates.—(Continued.)		Indif- ferent.	A verage Outturn.	15	M. M. 2 146 2 234	4 380	190	522	3 778	433	456 352 399
UE		nr.		No. of Kyles.	47		\		; 67 : 77 :	!	<u> :</u>	91.4
EVEN	REVENUE	Kandukur.	iddling.	Ауегадо Оисбиги.	13	M. M. 596 412 616	1,624	541	776	2,266	727	562 681 605
			NO.	No. of Kyles.	12	:	63	:	:01 :4.01	8	:	_ C1 ∞ rc
			Good.	Атогаде Оцента.	11	ж. м.	746	746	1,596	1,596	1,596	896
				No. of Kyles.	2		-	-:	:-	1	1:-	: 62 :
				Average of all.	6,	м. м. 394 269 448	<u> </u> :	323	715 662 728 720	:	710	885 404
		ole.	Indif- ferent.	Ачетяgв Опітита.	တ	м. м. 292 269 269	199	273	497 372 392	1,261	441	
		Ongole.	 -	No. of Kyles.	1~	8 6 6 1	9	:	6.00	9	: m	1 : : 1
		}	Mid-	Average Outturn.	9	M.M. 496	944	472	728	1554	793	732
		}		No. of Kyles.	1.0	H : H :	C.1]:	::		:	:-:
			Good.	Average Outturn.	4		: 	:	1 1,368 1 952 2 941	4 3,261	1,051	2 962
			<u></u>	No. of Kyles.	1		<u></u>	<u></u> نه	<u> </u>	<u></u>		
				Detail as to Years.	67	1864-65 1865-66 1866-67	Total .	Average.	1864-65. 1865-66. 1866-67. 1867-68.	Total .	Average.	1864-65 1865-66 1866-67
					Ī	- m						64
				Class and Sort.	=				:			:
				Gla S		H			IV.			IV.
·												

ေ	58	:	0012400	18	:	-	-	-	ଇପର	1~	:	11 8	28	:	10 co cs	=======================================	:
641	:	576	644 507 457 522 455	:	503	484	484	448	571 784 840	:	838	466 453 534 617	:	529	528 443 567 148	:	431
412	2,062	380	364	672	327	:	:	:	448 384	832	416	296 404 425 316	1,441	386	260 148	408	185
8	24 2	:	; = 61 ; ;	က	:	:	:	:	:	C3	:	- 4 4 CI	11 1	:	: :03		<u> </u> :
:	2,485	612	464 448 517 522 455	2,406	490	484	484	448	613	1,397	683	536 519 596 674	2,325	602	528 489 567	1,584	523
:	28.	:	31 - 50 61 53	13 2	:	-		-	67 :	8 1,1	:	102-0	16 2,	 :	L 4 & :]
1 1,100	2,142	1,051	1,004	1,713	856	:	:	:	,184 896	2,080	966	332	932	932	::::	:	:
=	9	<u>:</u>	::	67	 	<u> </u>	<u> : </u>	<u> </u>	:	63	 		-	:			:
	:	597		:	709	:	:	:	:::	:	:	406	:	:		:	:
:	1,167	375	:::::	:	:	:	:	:	:::	:	:	406	406	406	::::	:	:
:	4	:			<u> </u>	<u> </u>				<u> </u>	<u> </u> :	; : ;	-	:	::::		:
; ;	1,202	593) : 	:	:	:]:	:::	:	:	::::	:	:	::::	:	:
<u>' :</u>	33	33	709	607	602	<u> :</u> .	 :	6	76.3%	0	i :	<u> </u>	<u> </u>	<u> :</u>		:	:
	1 1,493	. 1,493		17	i~	· :	1:					: : : :	· ·	: 		: 	:
641	:	544	464 406 494 522 455		473	484	484	448	571 784 840	1	838	466	:	534	528 . 443 . 567 . 148 .	:	431
412	1,619	379	364	672	336	<u> </u>	<u> </u>	:4	448 384	832	416	296 404 425 316	1 4	384	260	408	185
:01	19 1,(·	61	: 1	:	:	: 1	:	8	:	- 22 4 01 01 4 4 23	10 1,441	ep :	1 : 2 : 1	<u>8</u>	:
010	2,464	633	464 448 541 522 455	2,430	496	484	484	448	613	1,397	683	536 519 596 674	2,325	602	528 489 567	1,584	523
٥ :	21	:	01-4-03-03	12	:	-	-	-	ca :	ಣ		— co 1 ∕ . vo	16	:	146 :	∞	:
1 1,100	1,996	964	::•:::	:	:	:	:	:	 1 1,184 1 896	2,080	966		932	932	::::	•	:
	က	9	4 %		-44 :	:			:==	टा	:	:::-					
17.	:	746	1,604	:	574	:	:	:	:::	:	:		:	:	::::	:	:
: :	404	404	308	308	308	;	:	:	:::	:	:	::::	:	:	::::	:	:
721)	1453 1	724	419	419 1	419	:	:_ 	:		<u>:</u> :	:		-:	-:		:	<u></u>
: rs	4 14	:	4		: a	· :	:	- <u>:</u>		:					::::	<u> </u>	:
: :	962	962	1,004	1 1,604	1,004	:	:	:	:::	:	:	::::	:	:		:	- :
::	33	;	-	1		_:_				 :	 _:		-	-:-	::::		 :
1867-68 1868-69	Total	Average	1865-66 1866-67 1867-68	Total	Average	1866-67	1867-68	1866-67	1865-66., 1866-67., 1867-68.,	Total	Average	1864-65 1865-66 1866-67 1867-68	Total	Average	1864-65 1865-66 1866-67 1868-69	Total	Average
		₽ ;		· · · · · · · · · · · · · · · · · · ·	<u> </u>	=	<u> </u>	<u>ස</u>			₹.	2 1 1 1 1		₹	n		A
			IV			: :	V. :		VII.			VII			VII		
-		··					P-	<i>-</i>	<u> </u>						-		

APPENDIX F. No. 6.—(Continued.)

Taluquar Abstract of Wet Paddy Kyles made by the Revenue Department.

	_			Total No. of Kyles.	31	63	2	01 to 4	18	:	8444	80	:
				Average of all.	30	N. M. 584	266	538 574 634 512	:	573	392 380 448 296	:	381
			Indifferent.	. плијји О одгана	29	м. м.	266	224 	558	297	280 292	898	260
		1.	Indi	No. of Kyles.	28	-	2	:- :0	က	;	1: 21	4	:
		Total.	Middling.	Average Outturn.	27	м. м.	:	538 633 634 596	2,401	617	504 468 448	1,420	472
			Mi	No. of Kyles.	26	:	:	2 6 1	14	:	- 67 :	4	:
			Good.	Average Outhurn.	25	M. M. 784	:		784	784	: : : :	:	:
				No. of Kyles.	\$1				-	:	::::	:	:
				Average of all.	23	M. M.	:	::::	:	:	::::	:	:
			Indif. ferent.	.nrithuO egerevA	£	M. M.	:		:	:	::::	:	:
		Kanigiri.		No. of Eyles.	<u> </u>	<u> </u>	:		: 1	<u> : </u>		:	<u> </u>
		Kan	Middling.	Avorage Outturn.	8	× :	:	:::::	:	:	::::	:	:
ued.)	ď.)			No. of Kyles.	119		<u> </u>	:::::	<u> </u>	<u> </u> :	<u> : : : : - </u>	<u> : </u>	<u> </u>
Contin	-(Continued.)		Good.	Average Outturn,	81 2	M. M.	è		:	:			:
VT.				No. of Kyles.	11	¥ ¥	99		¦	í	1	<u> :</u> 	.:
TME	VATES.			Average of all.	16	M. M.	266	··		563	<u> </u>	:	381
REVENUE DEPARTMENT(Continued.)	SUBORDINATES.		Indif. ferent.	Атотяде Оціппа,	15	м. м. 384	266	224	558	297	280 292 	898	260
UE		kur.		No. of Kyles,	#_		27	: :61	(m)		- 0 : -	4	<u> </u>
EVEN	REVENUE	Kandukur.	iiddling.	А четаве Оцітил.	13	# . #	:	538 654 634 596	2,422	507	504 468 448	1,420	472
, EE				No. of Kyles,	12	:	:	1000	13	:	-24 :	4	:
			Good.	Ачегаде Оцібиги.	11	м. м.	:	::::	:	:	::::	:	:
				No. of Kyles.	12		:		<u> </u>	:		:	:
				Average of all.	6	M. M.	:	524	:	654	::::	:	:
			Indif. ferent.	Average Outturn.	oc .	м. м.	:		:	:	::::	:	:
		Ongole.		No. of Kyles.	1	·			4.	<u> </u>	<u> </u>	1:	<u> </u>
		ő	Mid-	Average Outturn.	5 6	ж. ж	: 	1 524	1 524	. 524		:	
				No. of Kylea.	1 43	¥ .	 	34	1	784		十 <u>·</u>	
			Good.	Ачетаде Оціппт.	4	, ;	:		784		<u> </u>	:	
				No. of Kyles.	8			1 : : : -	1 -	<u> </u>	<u> </u>	1 :	1:
				Details as to Years.	67	1866-67.	1865-66.	1864-65 1865-66 1866-67	Total	Average.	1864-65 1865-66 1866-67 1867-68	Total .	Average
				ਰ	Ì	67	က				61		
				Class and Sort.	-	VIII	νШ	хи			хп		
·	,				·								

	64	:	0	4	:	257		-	63	က	5		9	10	16	:		က	: .
484	:	634	496 260 372	:	375	:	ř		336	343	:		948	999 278	:	734	800 344 597	:	580
: ;		:	260 260	520	360	:			336	343	:		:	378	378	378	344	344	344
::	:	:	;==	63	:	95			61	အ	20		:	: =	-	:	;- :	-	:
	484	484	496	086	490	:			:	:	•		695	614 576	1,190	597	597	597	597
: =		:	- :-	63	:	132			:	;	:		က	₹0 .4	6	:	::⊢		:
784	784	784	:::	:	:	:			:	:	:		1,200	892 1,020	1,912	866	800	800	800
=	-	<u> </u>	-:-:-	:	:	08				_:_	<u>:</u> _			1 2	9	:	1::		
::	:	:	:::	:	:	:		,	:	:	:		:	::	:	:	:::	:	:
::	:	:	:::	:	:	:			:	:	:		:	::	:	:	:::	:	:
<u>::</u>	:	<u>:</u>	::::	<u> </u>	:	11				:	:-			<u>:</u> :	<u>:</u>	:		:	-:-
:::	:	:	:::	;	:	:			:	:	:		:	::	:	:	:::	:	:
<u>::</u>	<u>:</u>	<u>:</u>		<u> </u>	1:	E			:	:	:-:		-:-	<u> </u>	:	:		:	
::	:	;	:::	:	:	:	ENT.	CTORS.			2	ES.	:	: :	:	:	:::	:	
::	<u> :</u>	:	::::	<u> </u>	:	 	ST.M	Dire		: %	3657	INAT	-:		<u> : </u>	5	<u>: : :</u>	:	
784	:	634	260 484	:	372	:	EPAI	TANT]	336	343	# :	SUBORDINATES		892	:	892	800	:	800
::	:	:.	260	260	260	:	SETTLEMENT DEPARTMENT	DEPUTY AND ASSISTANT DIRECTORS.	336	343	£:		:	::	:		:::	:	:
::	:	 		4	4	65	EMI	Y AN	- 67	eo	5	SETTLEMENT	<u></u> :_	<u> : :</u> 	<u> :</u> 	<u> </u>	<u>: : :</u>	:	
484	484	484	484	484	484	:	ETTI	врст.	सन्यमे	व ज	id	SE	:	::	:		: : :	;	;
: -		:	::		:	104	2 2	H	:	:	:		;	::	:	:	:::	:	:
784	784	784	::•:	:	:	:			:	:	:		:	892	892	892	800	800	800
		;		:		10			: :	<u>:</u>	:		:	- :	1	: :	 	1	:
::	:	:	496	:	378	:			:	:	:		948	614	:	723	344 597	:	470
::	:	:	.: 560	260	560	:			:	:	:		:	378	378	378	344	344	344
::	:	:	1 9	496 1	496	. 19			:	:		-	695	614 576 1	90 1	597	1	597 1	597
:: ::	: :	: :	1 496	14	1 :	17.				:	: :	-	- 89	6 72	91190	. 55	1 : : 1	120	:
	j	j	Ì	:	:						<u> </u>		00	.02	1,020	,	:::	:	
::	:	: :			 	12.			:	<u> </u>	 :-		3 1,200	5 1,020	5 1,0	1,020			
<u>::</u> :	<u> </u>	·——	: : :			:	1			:		-		<u>'</u>	'			:	
1 1866-67 1867-68	rotal	Average.	1864-65. 1865-66. 1867-68.	Total	Average.	Total			1864-65	1864-65.	Total No. of Kyles.		1869-70.	1864-65 1869-70	Total	Average.	1861-62 1864-65 1870-71	Total	Average.
		~-	-23		~				2	Ç1				C1			ಣ		
XIII									:	:			:	: ن			: ك		
X			XIII						17.	×			H	H			H		

APPENDIX F. No. 6.—(Continued.)

Taluquar Abstract of Wet Paddy Kyles made by the Settlement Department.

			4.	Class and Sort.	1	H H	IV				IV 5			IV [- -
				Details as to Years.	2	4 1864-65	1861-62 1864-65	1868-69 1869-70	Total	Average	2 1864-65 1868-69 1869-70	Total	Average	3 1864-65	9 1884 RE
			Good.	No. of Kyles.	-# co	M. M.	::	$\begin{vmatrix} \cdot \cdot \\ 2 \end{vmatrix} 1,355$	2 1,355	1,355	1 896	5 1,973	1,041		1 .044
				No. of Kyles.	0,0				 	:		:	<u> : </u>	:	<u> </u>
		Ong	Mid- dling.	Ауставо Опітить.	9	. ж.	::	7.47	747	247	: : :	<u> </u> :	<u> </u> :	:	1 1 1
		Ongole.	Indif. ferent.	No. of Kyles.	1-			: e5	ಣ		: :] :	1	
				Average Outturn.	0, ∞	M. M. M.		448	448	448	244 5	244	244 8	300	
				A verage of all. No. of Kyles.	01 6	м. м.	: 00	787	: :	787	570	<u>:</u> :	806	300	1
SO			Good.	диндио эзглэлү.	11	м. м.	928	::	978	928	:::]:	:	:	
SETTLE	SELTL	N. S.	Midu	No. of Kyles.	13		-:	::	-	:	co : :	က	:	:	
MENT	EMENT S	Kandukur	fiddling.	Average Outturn.	133	м. м.	178	::	778	778	693	693	693	:	
DEPA	LBORDI		Indif. ferent.	No. of Kyles. Average Outturn.	14 15	. W. N.		ຕ :	111	ි :	1 : 3	2	m	· :	-
LEMENT DEPARTMENT.—(Continued.)	SETTLEMENT SUBORDINATES.—(Continued.)			Average of all.	2 16			316 3 	316	316 7	372 6 412 4	784	392 5		
T.—(Co	(Continu		5	No. of Kyles.	3 17	т. м.	778	: : 9 ₂ .	:	776	613	:	573	:	
ntinned.)	(ed.)		Good.	Атегаде Опфигв.	18	M. M.	3	::	:	:	:::	:	:	:	
			Midd	No. of Kyles.	19		<u> </u>		1:	:		1:	<u> </u>	<u>:</u>	_
		Kanigiri	Middling.	Average Outturn.	20	м. м.	::	::	:	:	:::	:	:	:	
		.;.	Indif- ferent.	No. of Kyles.	21 23	ж. ж.		: : 	:	:	: : :	: :		:	
				Average of all,	23	• W. W.	::	::	:	:	:::	: 	: 	:	_
			Ď	No. of Kyles.	134	=	: 80	:01	120		न : ग	5.	:		
			Good.	Атегаgе Оціпта.	25	M. M. 680	928	1,355	2,283	1,099	896	1,973	1,041	:	77.0
			Middling.	No. of Kyles.	36		- :	: °°	4	:	: : ده	က		:	-
		Total.	ling.	.плини одинул	27	M. M.	877	747	1,525	755	693	693	693	:	גנט
		13	Indifferent.	No. of Kylos.	82	:	: :'	– ខ	4	:	જન :	8	:	-	
			rent.	Average Outturn.	59	м. ж.	: : :	316	764	415	308 412	720	343	300	
				Average of all.	30	м. м.	778	316	:	782	599 412 1.077	:	751	300	RNA
				Total No. of Kyles.	31	7	ფ	8	13	:	9 - 4	=	:	-	c

-	-1-	œ	:	60 63	2	:	œ		67	:	80	399
	130 747	:	657	1,061	:	801	689	$\frac{1,184}{820}$;	1,002	;	:
	130	130	130	560	260	260	:	::	:	:	:	:
:	٠:	 -	:	:	1	:	;	::	:	:	12	123
,	.:	620	620	560	560	560	578	; ;	:	:	:	:
3	.:	5	:	· F-1	7	:	9	::	:	:	36	178
ンだり	1,064	1,064	1,064	3 1,061	1,061	1,061	1,022	1,184 820	2,004	1,002	:	:
7	: 61	C)		ත :	C-3	- <u>:</u>	ςı		cγ	<u>:</u>	22	86
:	::	:	:	::	:	:	:	::	:	:	:	:
:	::	:	:	::	:	:	:	::	:	:	:	:
:	<u> </u>	:	<u> </u>	::		:	:	<u> </u>	:_	:	:	11
:	::	:	:	::	:	:	:	::	:	:	:	:
$\ddot{\cdot}$:-	:	<u> </u>] :	:	-:		:		<u>:</u>	=
:	;;	:	:	::	:	A			3	:	:	:
-		:	:	: :					9:	<u> </u>	:	
662	130	:	657	1,061	:	801	492	1,184	:	:	:	:
:	130	130	130	260	260	260		M.	:	:	:	:
	-:	-	ΙΞ	:=				: 1	:	:	5	85
484	620	620	620	560	999	560	492	व जयते	:	:	:	:
	: 10	ī.	:	:		:	C1	::	:	:	14	126
840	2 1,064	2 1,064	1,064	3 1,061	3 1,061	1,061	:	1,184	1 1,184	1,184	:	:
$672 \mid 1 \mid$. 61	53	<u> :</u> _	sə ;	63] : 	[_:_		1		12	56
	::	:	:	::	:	:	755	820	:	820	:	:
:	::	:	:	::	:	;	:	::	:	:	:	:
2		:	:	:::	:]:	621	<u> </u>	:	:	1~	27
1 672	::	:	:		:	:	4 62	::	:	<u> </u> :	:	:
		<u>:</u> .	i –	- <u></u> -		:	<u> </u>	820	820	820	67	14
:		:	:	::	:	:	2 1,022	. 88	88	l	:	
:	<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> :</u> :	28	<u>.</u>
VII 1 1864-65	2 1861-62 1864-65	Total	Average	3 1861-62 1864-65	Total	Average	1 1864-65	2 1861-62 1864-65	Total	Average	Total	Grand Total 34
	· · ·				·							Gra
VII.	VII.			VII.	 -		XII.	XIII				المن المستقير والمستورية

Revenue Settlement Oppice, Nellore And North Arcot, Chittoor, 20th May 1872.

(Signed) C. RUNDALL,

Deputy Director of Revenue Settlement.

						~ ~~~~	REV	ENUE	DEPA	RTMEN	т. т	OTAL 2	01 K	YLES.				
				T.	AHSILD	ARS. To	OTAL 1	15 KYLE	я.			REVEN	ue Su	BORDINA	TES.	Total 8	6 K vi	.E8.
				Good.	M	ddling.	Ind	lifferent.	Aver	age of all	. G	ioud.	M	iddling.	Ind	ifferent.	Avei	age of a
Cla	ss and S	ort.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outhurn.	No. of Kyles.	Average Outturn.
	1		2	3	4	5	6	7	.8	9	10	31	12	13	14	15	16	17
				м. м.		м. м.		м. м.		м. м.		м. м.		м. м.		м. м.		м. м
II.	• •	1			••	•••		•••			• •	••		•••				•••
		2	•••	•••	•••		•••			•••		•••	•••	••		•••		
III.	.,	1	1	344					gg I	344	2	366	2	224			4	295
		2	10	352	11	223	5	129	26	254	8	388	9	222	10	105	27	228
		3	18	325	6	153	2	68	26	266	••				2	100	2	100
		4					•••			TY.	•••	• •				••		
IV.		1	12	406	3	193	2	90	17	332	5	354	5	217	1	112	11	270
14.	••	2	17	356	10	177			27	289	9	352	12	166	7	81	28	204
		3	5	307	2	110		.सः	7	251		• •	1	164	1	52	2	108
v		1	2	403		•••		.,	2	403	1	234				• • • • • • • • • • • • • • • • • • • •	1	234
		2	.1	315				٠.	1	315			• •	••		• •	••	••
		3		••		••	• •	.,	••		••		••				••	••
VIĮ.		1	1	524	1	136			2	330		• •	1	172		••	1	. 172
		2			1	168	1	72	2	120	3	397	1	172	2	76	6	253
	į	3		• •	2	158	1	84	3	133	2	206		• •		• •	2	206
VIII.		1			,.													
,	••	2			1	132			1	132	2	232					2	232
		3	••	••	••		•••					••	• •					٠,
Total	No. Kyl	of es.	67	• •	37	••	11	• •	115		32	••	31		23	••	86	

? No. 7.
uring the years 1857-58, 1861-62, and 1864-65 to 1868-69.

						•	KYLES	213	TOTAL	MENT	EPARTI	NT D	LIAPANIEA	SEL				
ge Grain ssigned.	Averag Value a	v	Es.	3 Kyl	OTAL 21	TES. T	BORDINA	nt Su	SETTLEME	£	YLES.	AL O K	ors. Tor	IRECT	ISTANT I	D Ass	EPUTY AN	D
			rage of	Aver a	fferent.	Indif	dling.	Mid	ood.	G	rage of	Ave	fferent.	Indi	dling.	Mid	ood.	G
3rd-Class Villages.	2nd-Class Villages.		Averege Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn,	No. of Kyles.	Averige Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.
35	34		33	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18
м. м.	м.	м.	м. м.		м. м.		м. м.		м. м.		м. м.		м. м.		м. м.		м. м.	
35	380		• •				• •										•••	
27	320		••		••		• •		••	•••	• •	••	••	••				••
30	340		256	3			256	3	E.S		.,				••			
22	$\begin{array}{c} 275 \\ 240 \end{array}$	{	264	34	97	4	215	16	368	14	9			••	. • •		••	••
17	200		220	17	94	2	179	10	353	5		• •	••	••		••	• •	
13	166		• •	••	••	••	• •		l Tal	100		••	• •	••	• •	.,	••	• •
25	260		285	32	120	1	215	15	395	16				••		•••		, .
16	185		227	55	100	11	184	23	341	21					••	• •		
12	140		140	2	••		140	2	यमेव ज	- स					••		••	• •
16	185		170	7	90	2	166	4	344	1	••					•••		
12	140		130	7	85	4	136	2	300	1					,.			
9	100		••	••	••	••	••	••						••	••	• • •		••
21	212		248	10	105	3	.,		309	7	• •							••
18	145		164	26	107	4	159	20	330	2	••				••			
10	120		255	5	84	1	160	1	344	3			• •		••	••		••
16	166		176	10	114	2	159	5	245	3							.,	
10	120		172	5	••		136	4	216	1					••	••		••.
٤	100				••		••	••		••	••	••	••	• •	••	••	•	• •
			• •	213	.,	34		105	• •	74	• •	••				• •		

							RE	VENUE	DEP	RTME	NT.	TOTAĻ	252 K	YLES.				
					Tansii	LDARS. T	OTAL 4	42 Kyles				Revent	je Sui	BORDINAT	es. 7	COTAL 21	0 Kyl	ES.
Class	and So	rt.	G	lood.	Mic	ldling.	Indi	ifferent.	Av or	erage f all.	G	lood.	Mid	ldling.	Indi	fferent.	Aver	ige of all.
			No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Àverage Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.
	1		2	3	4	6	6	7	8	9	10	11	12	13	14	15	16	17
				м. м.		м. м.		м. м.		м. м.		м. м.		м. м.		м. м.		м. м.
п		1				••								••				• •
		2		••	<u></u>		• • •			• •			•••	• •				
III.		1							• •	• •		• •	1	512	••		1	512
		2	2	522	5	261	3	186	10	291	5	505	5	288	6	152	16	305
<u></u>		3			1	214			1	214	3	533	10	238	3	135	16	274
		4									2	458	2	210			4	334
IV.		1	1	412	1	372			2	392	3	467	3	309	1	167	7	357
		2	2	446			1	36	3	309	8	513	5	242	5	124	18	330
		3	1	480					1	480	2	431	1	121	1	42	4	256
₹		1	1	584		••		757	1	584	1	560	2	255	1	188	4	314
		2	5	515	5	288		본	10	403	3	363	7	229	1	112	11	255
		3	••		••				• • •	••	••	•••	1	168	··· •		1	168
VII.	•••	1	2	642	2	833			4	487	••	••	1	244	1	172	2	208
		2	1	565	1	172		• •	2	369	13	417	35	246	16	94	64	244
		3	2	392	2	185	ļ		4	288	14	330	15	174	4	90	33	230
VIII.	••	1	••	••	• •	••	••	• •	• •	••	1	596	••	• •	••	••	1	596
		2 3	1	512	••	• •	••		1	512	12	277	2	123	1	113	15	246
XII.		о 1	1	275	••		1	120	2	198		208	3	127	2	65	6	120
WIT.	••	2		•••	•••	••	••	•••	••	••	••		••	••	1	132	1	132
XIII.		1		••,			··· 1	135	1	135		••	3	224	1	121	4	198
		2		••		••		100			••	••		221	1	37	1	37
XIV.		1				•••				•••	1	568	•••			•••	1	568
		2	• •							.,				.,				
Total F	ا Syles		19	•••	17	••	6	••	42		69		96		45		210	

No. 7.—(Continued.) illore District during the years 1864-65 to 1868-69.

						YLE.	LlE	. TOTA	4ENT	EPART1	NT D	LEME	SETT	. 147	•							
rain Value ned.	Average G	в.	0 Kyl	Total	NATES,	Subordi	MENT S	Settle		Kyle.	UTY AND ASSISTANT DIRECTORS. TOTAL 1											
		ge of all.	Avera	fferent.	Indi	dling.	Mid	ood.	G	ge of all.	Avera	fferent	Indi	dling.	Mid	ood.	G					
3rd-Class Villages.	2nd-Class Villages.	Average Outturn.	No. of Kyles.	Average Gutturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outburn.	No. of Kyles.					
35	34	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18					
м. м.	м. м.	м. м.		м. м.		м. м.		м. м.		M. M.		м. м.		м. м.		м. м.						
600	650													• •								
450	500					••						••		• •		••						
500	550			•••		• • .	••					• •	•••	••		•••						
375	{ 450 400						2		40				••				••					
300	325	••				P						• •										
200	225											••	••									
400	425			•••		•••	1.	N UTU	,	784	1					784	1					
300	325					• •	严	科斯	di							.,						
200	225	• •										••			••	• •						
800	325	, , .					यसे	प्रमेव ज	- 11				••	••	•••	•••	• •					
200	225	••	•••	• •													••					
120	140	••		• •				••					••	٠,								
325	345	••	•••	•••							1	••	•••		• • •		•••					
212	240	••											•	• •		•••	٠.					
160	180			• •				• •	••			••	,									
275	275				•••		••		••							••	• •					
160	180					• •						• •	• • •			••						
120	140	••		••		••		• •	••			• •	• •			••	••					
250	••					•••	•••			••		• •	•••	•••		• •						
225	• •	• •		••			•••		••			••				• •	••					
225				••		••		• •		••	••		• •			• •	••					
275	••		•••	• •						••		• •			٠	••	••					
175				• •		• •	•••			:.	•••		••	••		••	• • •					
120				••			••	• •		• •		• •	••	• •		• ••	•••					
		• • •		••			• •				1			. ,	•••		1					

							RF	EVENUE	DEI	PARTME	ENT.	TOTAL	391 K	YLES.				
				1	Ганзп	LDARS. T	COTAL	29 Ky le	s.			REVENT	e Sui	BORDINAT	es. To	отат. 362	Kyli	:8,
Class a	Class and Sort.			lood.	Mid	ldling.	Ind	ifferent.	A	verage fall.	(Bood.	Mie	Idling.	Indi	fferent.	Av	erage all.
			No. of Kyles.	Average Outturn.	No, of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	Vo. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.
	1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
II.		1 2	 1	м. м. 560		м. м. 514	::	M. M.	3	м. м. 509		M. M.		м. м.		M. M.		M. M.
III.	•	1 2 3 4	1	712 	 4 1	312 304	2 4 1	188 191 186	2 9 2	188 303 245	3 9 11 	579 612 484	13 51 25 3	351 350 291 235	8 52 34 ···	240 170 114	24 112 70 3	351 288 236 235
IV.	•	1 2 3	1	484	2 1	280 317	2	212	5 1	293 317	5 9 5	483 472 347	25 13 4	329 259 249	19 24 7	167 113 119	49 46 16	282 224 223
v	, ,	1 2 3	••		1	298			1 	298	3	415	2 3 1	248 231 148			2 6 1	248 323 148
VII.	••	1 2 3		 587	1	348 224 	i 1	 46 98	1 2 2	348 135 343	2	425	4 7 1	266 202 104	1 8 5	196 115 122	5 15 6	252 187 119
VIII.	••	1 2 3			i 1	298	• •		i	298 ••	• •	••	1	126 	1	84	1 1	126 84
XII.	• •	1 2		••			••		••			384	•••	••	1	160		309
XIII.	• •	1 2				••			•••	••	•••			••				
XIV.	•	1 2	••	••		••	•••		••	••			••	••			••	••
Tot	tal No Kyl	o. of es	4		14		11	• •	29	••	49	••	153	•••	160	••	362	• •

				SET	TLEM!	NT I	EPART	MEN	т. тот	`AL 5'	79 KYL	ES.						
)ept	TY AN	о Азві	STANT	DIREC	товв. То	TAL 55	Kyles.	s	ETTLEME	NT SUE	BORDINAT	es. T	OTAL 52	4 Kyle	s.	Averag	ge Grain Assigned	Value
Go	od.	hura.				Aver	rage of	G	ood.	Mid	dling.	Indif	ferent.	Avera	age of			
No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	1st-Class Villages.	2nd-Class Villages.	3rd-Class Villages.
18	19	20	21	22	23	24	25	[26	27	28	29	30	31	32	33	34	35	36
•••	м. м.		M. M.	•••	м. м.	••	M. M.		M. M.		M. M.		M. M.		M.M.	м. м. 575 500	м. м. 540 450	м. м. 500 425
 2 	477	2 13 6	448 352 319	6	209 155 156	6 21 10	289 307 253	4 16 10 1	622 555 460 420	27 92 70	428 346 294	5 45 28 1	243 186 177 103	36 153 108 2	424 321 279 262	500 400 300 250	450 { 400 { 350 275 225	425 325 250 210
3 3	535 417		364 321		224 117 117	7 9 1	417 308 117	21 13 4	561 499 365	56 44 11	355 306 219	14 28 12	217 168 137	91 85 27	383 290 203	425 300 225	380 275 210	350 250 200
• •				••		•••		1	504	i	 112		• •	1 1	504 112	300 225 150	275 210 150	250 200 140
i	485				• • •	i	 485	5 2 1	750 394 372	5	2½2 	1 1 1	132 112 152	6 8 2	647 251 262	••	300 225 180	300 200 160
	• •				••				• •		••		• •	••	••	••	250 180 140	-250 160 120
•••					••			2	410	i i	224			2	410 224	. •• . ••	••	200 175
••								1	580	::			• •	1	580	• •	• •	175 150
	::				• •								••		•••	••		150 100
9		28		18		55	••	81		307		136	• • •	524		••	• •	

						.	R	EVENU.	E DE	PARTM	ENT.	ТОТА	L 326	KYLE	s.			
					Таня	LDARS.	TOTAL.	19 Kyle	s.			REVE	ur Su	BORDINA	TES. T	отат. 30	7 Kyl	E8.
()las	s and	Sort	0	Good.	Mic	ldling.	Ind	ifferent.	Ave	rage of all.	(Good.	Mie	ddling.	Indi	ifferent.	Ave	erage of all.
			No. of Kyles,	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Uuttum.	No. of Kyles.	Average Oufturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.
	1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
				м. м.		м. м.		м. м.		м. м.		м. м.		м. м.		м. м.		м. м.
II.	•	. 1																
		2				• •				•••				••				
III.		1					1	148		148			4	239	5	99	9	161
		2			1	168	1	56	2	112	5	300	30	198	57	84	92	133
		3	1	212	5	159	1	45	7	150	15	256	33	136	19	73	67	146
		4			 • •					A.S.	••	••	1	104		••	1	104
IV.		1					1	124	ı	124			5	228	7	108	12	158
		2			••		1	76	धमेव	76	3	255	20	152	28	68	51	112
		3			• •	••	1	36	1	36	2	182	12	139	27	60	41	89
V.		1				••				• •					1	93	1	93
		2					• •	• •						• •	1	37	1	37
		3		• •	••	•••	• •	••		••	•••	• •			1	39	1	39
VII.	. ,	1								• •								
		2			••	٠	• •						4	106	9	63	13	76
		3			2	96	3	55	5	72	1	172	8	126	5	-58	14	105
VIII.		1				• •		• •			••							
		2			• •		••	• •				• •		• •		• •		••
		3	1	156	••	••			1	156	• •	• •	3	119	1	31	4	97
Т	otal N Kyl	lo. of es	2	•••	8		9		19		26	• •	120		161	• •	307	

7. No. 7.—(Continued.)

f the Nellore District during the years 1865-66 to 1870-71.

-1 1		-11		SE	TTLEM	ENT	DEPART	CME	√т. то	TAL	166 KY	LES.						
Эерг	JTY AN	d Ass	ISTANT	Din	ectors.	Cotal	0 KYLES.		SETTLEM	ent S	UBORDIN	ATES.	TOTAL	166 K	LES.	Aver	age Grai assigne	n Value 1.
G	od.	Mide	lling.	Indi	fferent,	Ave	erage of all.		Good.	Mi	ddling.	Ind	ifferent.	Av	erage of all.	-		
No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outtum.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	1st-Class Villages.	2nd-Class Villages.	3rd-Class Villages.
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
	м. м.		м. м.		м. м.		M. M.		м. м.		М. М.		м. м.		м. м.	м. м.		м. м.
				,				• •					*			375	350	325
••	••	••		• •	 			••	•••							325	300	275
			••						5	2	259	3	145	5	190	325	300	275
• •		• • •	•••		•			4	324	25	187	20	84	49	156	225	${225 \atop 200}$	} 180
								7	248	24	157	11	98	42	157	175	160	145
			•••		• •	• •			14	1	93	1	75	2	8-1	125	120	105
			••			, ,				2	171	2	108	4	139	250	220	200
••	••	••	• •				••	3	277	10	139	10	71	23	127	175	1.60	145
••	•••	•••				••	••	1	187	10	127	19	90	30	87	125	120	105
• •				••	, .	, ,										175	160	145
••	• •	• •	••	• •	• •		• •	• •	• • •		• •					125	120	105
••	··	• •					••	1	149		••	3	54	4	78	80	80	75
			••	••							, .					•	175	175
		• •		• •					••	2	143	1	65	3	117		125	112
	••	• •		•••	••	••		••	••	4	112	 • • 	•••	4	112	••	100	95
		••			• •	.,			••		• •	• •					140	140
••	• •		• •	••	• -		}		••	••	••	• •	• •			• •	100	95
•••	• •	•••		••				•••		••	••	•••	••	• •	••	• •	75	70
								16		80		70		166				••

<u>.,,</u>							REV	ENUE	DEPA	RTMEN	T. T	OTAL 4	7 KY	LES.				
					Tansil.	DARS.	FOTAL	3 Kyles				REVENU	E Sue	ORDINAT	es. To	OTAL 44]	Kyles	
Class a	and Com	. -	Go	od,	Mide	iling.	Indif	ferent.	Av of	erage all.	G	ood.	Mid	dling.	Indif	ferent.	Ave	erage f all.
Class a	inu Sor		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.
	1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
II.	••	1 2		M. M.		м. м.		м. м.	• •	M. M.	• • • • • • • • • • • • • • • • • • • •	к. к.		м. м.		M. M.		м. м.
III.	••	1 2 3 4	•••				1	56	1	56	1	288	1 2 1	168 168 112	4 4 2	102 111 84	5 7 3	115 153 93
IV.	• •	1 2 3				• •	1	121	1	121	 i	204	8 4 2	207 174 144	6 5 1	109 114 84	14 9 4	165 140 144
v.	• •	1 2 3	••			• •	i	60	1 1	 60 			2	236			2	236
VII.	• •	1 2 3			••	• •												
VIII.		1 2 3																
XII.	••	1 2												::				.:
XIII.	••	1 2					.:							::				
XIV.	• •	1 2	::	::						•••	••							::
To	otal N Kyle	o. of					3		3		2		20		22		44	

F. No. 7.—(Continued.)
Nellore District during the years 1861-62, 1865-66, and 1869-70.

			£	SETTI	EMEN	r def	ARTME	NT.	TOTAL	61 K	YLES.				į			
DE	PUTY AN	n Ass	STANT D	IRECTO	rs. To	TAL K	YLES.	s	RTTLEME	nt Su	BORDINA	ATES.	Тота	L 61 K	YLES.	Avera	ge Grair assigned	ı Value İ.
G	ood.	Mic	ldling.	Indi	fferent.	Avera	ge of all.	(Jood.	Mid	ldling.	Indif	ferent.	Avera	ige of all.			
No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outlurn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outburn.	1st-Class Villages.	2nd-Class Villages.	3rd-Class Villages.
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
	M.M.	••	м.м.		M.M.		M.M.	••	M.M.		M.M.		м.м.		м.м.	м.м. 375 325	м.м. 350 300	M.M. 325 275
•••	•••	• •	••		• •									•••	•••	325 225 175 125	300 {225 {200 160 120	275 } 180 145 105
•••					• •	• •	••		Tit	1 2 1	224 110 103		• •	1 2 1	224 110 103	250 175 125	220 160 120	200 145 105
	••	• •	 		• •		••	्रि स	320	र थत		•••	••	1	320 	175 125 80	160 120 80	145 105 75
• • • • • • • • • • • • • • • • • • • •	• •		••	••	••	••	•••	••	• •	 5 1	106 93	1 12 2	84 66 63	1 17 3	84 78 73	• •	175 125 100	175 112 95
			••		• •		••	1 2 	270 150	11 8	106 93	7 6 	77 64 	19 16	104 89		140 100 75	140 95 70
• •					•••		••	••					• •	••		• •		120 100
			•••				••								••		• •	100 180
						::									••	• •		80 60
•••					••			4		29		28		61		• •		

							RE	VENUE	DEP	ARTME	NT.	TOTAL	314 K	YLES.				
				Тан	(SILDA	ва. Тот	AL 57	KYLES.				Reven	ve Su	BORDINA	TES.	Готал 2	57 KYLE	s.
Class	and Sc	or t .	(₹ood.	Mic	ldling.	Ind	ifferent.	Avera	age of all	. (Good.	Mi	ddling.	Ind	ifferent.	Averag	e of all
			No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.
	1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
				м. м.		м. м.		м. м.	•	м. м.		м. м.		м. м.		м. м.		м. м
II.	••	1 2						• •									••	
III.	• •	1 2 3 4	4 4	976 966 	1	392	4	348	4 8 	976 657 392	$\begin{bmatrix} 2\\2\\1\\ \cdots \end{bmatrix}$	1,240 838 746	4 12 6	703 571 525	4 11 10	358 332 240	10 25 17	672 487 370
IV.	••	1 2 3	3 12 2	1,213 1,228 1,178	2 3 1	676 768 741	3 3	415 404	8 18 3	780 1,011 1,032	11 6 2	1,179 1,051 856	18 28 13	735 612 490	15 24 3	468 380 327	44 58 18	755 576 503
٧.	••	1 2 3	1	1,354	2	607			3	856 		•••	1 1 1	484 484 448		•••	1 1 1	484 484 448
VII.	• •	1 2 3	4 6 	926 1,143	1	720 	1	420	5 7	885 1,039	2 1	996 932	3 16 8	683 602 523	2 11 3	416 386 185	7 28 11	838 529 431
VIII.	••	1 2 3	• • • • • • • • • • • • • • • • • • • •		•••	••			• •		i	784		•••	1 2	384 266	 2 2	584 266
XII.	• •	$rac{1}{2}$				••		••		••	1	784	14	617 472	3 4	297 260	18 8	573 381
XIII.		1 2		• •	• •	••	••	• • •		•••	1	784 	1 2	484 490	2	260	2 4	634 375
XIV.		1 2		••		••		• •				t •		• •		• •	••	
Tot	al No Kyle	o. of s	36	• •	10		11		57	••	30		132		95		257	.,
Grand	l Tota	al	128		86	•••	51		265	• •	208	• •	552		506		1,266	

REVENUE SETTLEMENT OFFICE, NELLORE AND NORTH AROUT, CHITTOOR, 20th May 1872.

No. 7.—(Continued.)

ellore District during the years 1857-58, 1861-62, and 1864-65 to 1870-71.

		XYLES.	Total 80 K	INATES.	NT SUBOR	ETTLEME	8			ro r s.	Dtrect	TANT Kyl	Assis	AND	EPUTY	D
Average Grain	e of all.	Average	erent.	Indiffe	lling.	Midd	ood.	Go	rage ill.	Ave	erent.	ī		· · ·	od.	Go
Value assigned	Average Outlurn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.
34	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18
	м. м.		м. м.		м. м,	•	м. м.		M.M.		M.M.		м.м.		м.м.	
1,000 850	• •		••							••		• • •		••	••	• •
800 725 625 550	948 734 580 572	6 16 3 2	378 344	1 1	695 597 597 464	3 9 1 1	1,200 998 800 680	3 6 1 1			••		•••			
850 750 650	782 751 300	13 11 1	415 343 300	4 3 1	755 639	4 3	1,099 1,041	5 5	336 	· · · · · · · · · · · · · · · · · · ·	336	2			• • •	••
750 650 500	600	2		••	 556	1	644	1	343	3 	343	 3 			•••	
800 700 625	665 657 801	3 8 5	130 260	 1 1	578 620 560	2 5 1	840 1,064 1,061	1 2 3		••					• •	
725 625 500	••	••		••	• • •	• •	••	••	•••	•••	•••	•••	•••	••		• •
725 650	6 89				578		1,022	2		••		••	••			• •
650 600	1,002	2					1,002	2	••	•••		••	••	••		• •
600 500	• •	••			• •		••	••				••		••		
• •		80	••	12	• •	36	••	32	• •	5		5		••	••	•••
	•••	1,044		280		557		207		61		23	•••	28		10

(Signed) C. RUNDALL,

Deputy Director of Revenue Settlement.

						PAIRA	JON	INA.						······ ·					-
						Kar	NDUKU	R.			<u>,</u>				On	GOLE.	.=		-
Class		Class of the	G	ood.	Mi	idling.		dif- ent.	Ave	erage all.	alue	Go	ood.	Mid	dling.		dif-	Av	erage all.
Sor	· t.	Villages.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	Average of Grain Value assigned.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
ш	1	1st Class 2nd do		M. M.	3	м. м. 256		м.м	3	м. м. 256	M. M. 340	4	м. м. 624	27 2	м. м. 434 370		м. м. 216 272	35 3	
III	2	1st Class 2nd do 3rd do	14	368	16	215	4	97	34	264	{275 240	9 6 3	521 570 574	26 37 26	343 348 346	16	180 195 185	50 59 40	329
III	3	1st Class 2nd do 3rd do	··· 5	353 	io	i79	··· 2	94	17	220	200	2 5 1	434 470 412	37	311 299 299		201 171 179	7 56 44	
ш	4	2nd Class 3rd do	• • •							Ĭ::	•••	1	420	• •		·i	103	1 1	420 103
IV	1	1st Class 2nd do 3rd do	14 2	370 300	14 1	220 248	i	120	29 3	286 283	260 250	5 3 1	567 645 541	23 7 2	365 329 369		202 257 244	36 11 6	357 409 337
IV	2	1st Class 2nd do 3rd do	20 1	343 296	21 2	181 212	ii	100	52 3	226 240	185 166	* . 7 1	470 406	3 8 27	321 309 308	3 9 11	134 164 171	$\begin{array}{c} -6 \\ 24 \\ 39 \end{array}$	$227 \\ 302 \\ 272$
IV	3	1st Class 2nd do 3rd do		• •	2	140		••	2 	140	140	· · · · · · · · · · · · · · · · · · ·	369 303	1 9	196 221	1 1 9	121 117 147	1 4 19	121 263 191
v.	1	2nd Class 3rd do	1	344	4	166	2	90	7	170	185			•••	• •	• •		• •	• •
₹	2	2nd Class	1	300	2	136	4	85	7	130	140	••		•••			••	••	
v	3	2nd Class 3rd do		••		• •					• •	••		1	112	••			112
VII	1	2nd Class 3rd do	6 1	313 280		••	2 1	100 116		260 198	212 212	2	692	• • • • • • • • • • • • • • • • • • • •		••	•••	2	692
VII	2	2nd Class 3rd do	2	330	11 9	160 158	1 3	88 113		179 146	145 130	· · · 2	 394	$\frac{}{}$	··· 229	• •	• •	4	311
VII	3	2nd Class 3rd do	2	342 348	i	160	·i	84	2 3	342 197	120 105	· · · i	485	•••		• •	•••	i	485
VIII.	1	2nd Class 3rd do	2 1	228 280	1 4	188 152	2	114	3 7	215 159	166 166	• •		• • •		• •			
VIII.	2	2nd Class 3rd do	1	216	$\frac{2}{2}$	142 130	 	• •	3 2	167 130	120 105		••			• •		••	
Total	No.	of Kyles	74	•• {	105		34	••	213			56		271		123		450	•••

REVENUE SETTLEMENT OFFICE, NELLORE AND NORTH ARCOT, CHITTOOR, 20th May 1872.

F. No. 8.

Kyles made by the Settlement Department.

VARIG	Α.											PE	DA J	ONNA.			
			Ka	NDUK	ur.								Ongo	LE.			
Go	ood.	Mid	ldling.	Ind	ifferent,	Ay	ernge f all.	Value	6	iood.	Mi	iddling.	Ind	ifferent.	A	verage of all.	ae
No. of Kyles.	Average Outturn.	No. of Kyles.	Arcrage Outlurn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	Average of Grain assigned.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	Average of Grain Value assigned.
20	21	22	23	24	25	26	27	278	29	30	31	32	33	34	35	36	37
• •	м. м.		M. M.		м. м. 229	4	м. м. 229	м. м. 500 450		м. м.	2	M. M. 259	3	м. м. 145	5	м. м.	м. м. 325
••	••	 16 	350	8	176 155	1 2·1	176 285	400 { 400 { 350 325	} 2 } 2 	358 290	5 18 2	187 184 220	1 16 3	89 82 93	. 8 36 5	218 144 144	225 { 225 { 200 180
·· 2 ··	482 ••	2 2 2	280 240 214	1 2	180 .140	3 6 2	247 271 214	300 275 250	1 5 1	299 246 205	19 5	161 325	 8 3	100 92	1 32 9	299 156 142	175 160 145
••		• •	• •		••			225 210		• •	1	93	1	75 	2	84	120
4 10 1	546 536 692	5 21 1	345 352 392	3	215 	9 34 2	434 394 542	425 380 350	•••	• • • • • • • • • • • • • • • • • • • •	2	171	2 	108	4	139	250
3 3 2	567 499 426	3 5 2	337 301 242	1 3 3	148 160 181	7 11 7	409 316 269	300 275 250	2 1	252 327	 4 6	136 141	 3 7	68 72	9 14	139 120	160 145
`i	420	1	224	··· i	160	2	322 160	225 210 200	1	187	 1 9	131 126	 2 17	130 58	 4 26	119 82	120 105
i	504	••	• •	• •	• •	1	 504	250	• •	••	•••	••		••		• •	::
		••-	••			 	••	••	••		••	••		• •			.,
••	••	••	• •	•••	••		••	150	1	149			3	54	4	78	75
3	788 ••	•••		1	132	4	624	300	• • •		•••		•••	• • •	• •	•••	
••	••	2 1	214 224	1	112	3 1	180 224	$\begin{array}{c} 225 \\ 200 \end{array}$		•••		143	 1	65		ii7	ii2
1	372			1	152		262	180 160	• •		4	112			• • • 4	112	95
	• •		- •	• •	• •		• •			••				• •		• •	
••	• •		• •		• •		• •		• •	••	• •		• •				• •
31	••	63	••	30	••	124	••	• •	16	••	80	••	70	••	166	••	

(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement.

APPENDIX G. No. 1.

Statement showing the Estimated Expenses of cultivating 10 Acres of Variga under the several Classes of Soil reduced from Area cultivable under each with four Ploughs.

		1											
	ain.	E01088	eM asrbaM	17	155 155	156 152 125 110	142 121 104	121 104 89	105 88 88	99 83 74	12	99	59
Acre.	In Grain.	ures.	rseM Issoul	16	ст ст Мевяпгев.	6 30 30	25 25	25 12	26 16 8	21 7 0	29 27	25	19
Cost per Acre.					.einuT 4 4	4400	භ හ හා	60 60 61	ତୀ ତା ତା	63 64 64		1	
308t		À	· fa	,,	A 0 0	9000	000	000	000	200	00	00	00
		In Money		15	.88 .70 70 .40 80	5 4 5 1 3 11	4 12 4 13 7 2	2 15 15 15 15 15 15 15 15 15 15 15 15 15	6 8 8 9 9 9 9 9 9 9 4 1 4 1 9 9	8 13 5 8 13 5	22	2 5 2 2	2 1 2 0
		ب 											
oney	the ting	9968	Grain.		E & Measures.	85 E 8	30	15 19 19	28 11	3123	0 14	8 68	36 19
Total Cost in Money	and in Grain for the	Grain at Rupees 25 per Putti.	- <u>-</u>		.amuT # #	4 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 	32 27 27	3278	22.42	26 22 19	19 18	18 16	15
ogt :	Grai.	ain a	. Ke	14	400 400	6000	000	000	000	000	0	00	00
tal C	nd in Acre	25.5	Мопеу.		RS. A 52 (52 7 50 13 41 12 36 12	47 8 40 8 34 8	40 8 34 8 29 8	35 5 31 2 28 15	33 2 27 14 25 0	23 12 23 1	22 13 21 2	20 11 19 15
- <u>P</u>		els els											
	Total of Expenses for		Columns 5 to 12.		.aesurea. ≅ ≅	26 0 26	13 20 30	30 30 8	36.23	88 25 O	18	26 4	25
	pense	res.	ပို့ 😙		.emil z z	8 8 9 8 8	8 5 5 5	15 13	113	11 2. 80	00	ထော	~~
	f Ex	10 Acres.	1ns	13	0 0 0 0	0492	000	000	000	000	U 0	00	00
	tal o	7	Columns 2 to 4.		38. A 29 (2	29 (28) 21 12 13 13 8	24 8 20 12 17 8	20 12 17 8 15 7	19 0 16 8 15 8	18 4 15 8 14 3	11 13	11 13 10 15	10 15 10 15
	Ĕ			 	#								
			nitot2 bas	23	Negatres.	01 00 4 88	10	16.23.4	10 28 28	888	288	22.	22 22
	an	o anid	For Three		.smu'T	0 - 1	0	100	0	750	10	00	00
			and Stock	==	es in Monnies.	26.23	219	9278	18 8 24	8 17	4.4	24	17
ere.	(3)	aitan) ,	For Cutting		e muT es es		30 C3 F4	01 ~ F	22 CZ M	67 H	63 11		
Hired Laborers.		J 9		10	: Measures.	1:1:	: : :	111	:::	111	::	: ;	::
ed L		1010 ani	For Watchi		.smuT	1111	:::	:::	:::	:::	: :	1 : :	::
Hir				6	on on Measures.	2000	28 19	28 19 16	18 18	21 18 18	15.	15	00
		.gai	For Plough		.amuT o o	©1 01 11 11	이러트		87				
	-				S & Measures.	824:	8 6 2	22 :	2222	38 :	::	: :	::
		• 3 u	For Manuri	8	·smuToo	000:	000	30 :	900	00:	: :	: :	1::
-	1				.a Measures.	17	22	22	S 12 :	2::	::	::	1::
		llocks.	Feeding Bu	7	- Lums.	HH00	1-00	00:	eo ;	0::	; ;	::	::
					. моваватов.	90 98	9098	0 2 61	98 98	19	00	56 26	19
		ded.	гесц скреп	တ္	.emuT			1-00	~00	~60		00	00
				-	S Measures.	10001	25 23	26 13	200	2 တ ထ	29	628	17 20
		.81610	Yearly Lab	r.	·smuT ∞ ∞	6688	∞ ∞ 1~	00 10 10	444	444	ကက		60 60
					a 0 0	0000	000	000	000	000	00	00	00
		Manure.		47	4 ∞∞	20 21 4.0	040	401	400	4011	60 60	000	00 00
		Ma			BB.	F0 72 4	1~ rc 4	20401	10 ব্য	 0.4.0	81 83	60.61	63.69
-		[H]	<u></u>	-	4.00	0000	000	000	000	000	00	00	00
		Agricultural	ne me	es		8 8 0 0 0	5 0 0 0	80 8 120 8	400	800	3 10 3 10	3 10	20 cc
		Agric	ing in		# C C								
-					4 C O	0000	000	000	000	000	00	00	00
		Ballocks.		63	90 A	15 0 15 0 10 8 10 8	111 0 0 8 8 8	0 01 8 8 8 0	886	888	90	5 0	20 20 20 20
		 Bg		_	HS. LD:				<u> </u>	<u> </u>]	<u> </u>
		- E			1.63	— 01 co 4	<u> </u>	୷ଶେଷ	H 63 60	H 63 63	H 64	F 63	H 63
		Ciasa and	Sort of Soll		i		:	•		ш		ij	
		تاریخ	N O		H.	III.	ΙV.	`.	VII.	VIII	XII.	хии.	XIV.

Grain. 2 9 1 ~-0 B 🛱 🛱 Measures. $\begin{array}{c} 25 \\ 20 \\ 11 \end{array}$ 2129 30 27 20 13 Cust per Acre. g Local Measures, .sumJ. ---------, L I In Money. **20 00** 996 0 7 0 F-500 under each with four Ploughs. 0 0 1200 **8** 0 0 A. 15 **体以了**00 130 **©1** ©1 ପ ପ ସ ସ 010101 00 01 H Total Cost in Money and in Grain for the 10 Acres commuting the Grain at Bapees 30 per Putti. g 🌣 Measures. 22 5 2820 မာတ္ကမ 37 27 2 25 23 12 Grain. 19 18 16 14 17 16 13 16 13 123 12 10 10 .emuT & ∞ y 00 00 0 900 000 000 000 Money. 4. 13 0.40 4 to 25 950 62 60 4 23. 23. 28. 28. 15 20 122 23 24 21 21 24 25 282 Columns 5 to 12. under the several Classes of Soil reduced from Area cultivable ਹੁ . езивави 🔁 🗕 16 27 15 15 4 0 15 30 318 of Expense 10 Acres. . தனரா என் 112 113 111 9 9 8 10 8 6 8 9 9 5 ه. ٥٥ Columns 2 to 4. ¥ ∞ ∞ 8 8 8 αα4α 00 00 00 002 922 Total 20 20 20 ∞ ∞ 8000 D 100 15 to 10 ខាម 86 88 15 4 24 4 4 4 A S Measures 27 17 31 21 17 31 21 dord garaote Por Threshing out and .emuT cı ⊢ C1 C1 H H 8 -- -----04 02 H 87 11 10 13 30 22 30 30 29 27 16 29 16 29 24 28 19 Bennan 8 2 For Cutting and Stocking. ---0 ----00 ---.smuT - - \vdash Laborers. 8 9 9 вотиваем 8 % 125 2 ~ ⊵ 12 29 15 15 For Watching Crop. ·sunL -----10 700 000 Hired 29 29 23 g g ylensurea. 20 20 23 8888 36 36 8888 For Ploughing. emul = = 0000 \circ \circ 000 999 000 1111 : : : : ploasures. : : : 1 1 1 : : : Acres of Jonna For Manuring. 90 जगर्म 1 1 1 ; ; ; 1 1 1 : 1 : 920 resuresoM 💆 💆 41 10 10 7 7202 2 : ន្ទ : : Feeding Bullocks. .smuT = = 0000 000 **•** • : 000 o : : Statement showing the Estimated Expense of cultivating 10. .вэтиглоМ 🕉 😭 26 26 26 26 27 28 gg 25 19 26 22 19 13 13 13 peed expended. 000 ·sunıı oo 0000 000 000 BarneseM & & 30 30 20 20 $\frac{23}{20}$ 20 20 14 V40 4 디딤 Yearly Laborers. .autuT 44 44 444 90101 Manure. : : : : : : : : : : : : : : : : : : ₹ ; ; 1::: **:** : : ::: : : : : : : : : 1 1 1 1 : : : : : : : : : BB. : : : Agricultural Implements. 400 000 000 **ફ** თ.∞ 80 80 80 4 00 00 01 00 61 61 400 000 60 63 64 01 01 01 01 C7 C4 C4 ପ୍ରପ୍ର 01000 94 64 64 Ŗ\$ د و به Bullocks. 000 0 0 21 4 4 00 **C**3 00 00 00 တ္တေတ 00 00 00 00 00 00 **⊕** ⊕ **⊕** 440 400 ကကက R.3. — ©1 জ **~ 61 0**0 - 63 **급雪34** - ~ ~ - 83 89 : : : ÷ : ŧ VIII VII. H IΥ, 11. ×

71 70

72 69 61 52

.аетиасеМ ватьяМ 👼

61 50 44

66 61 50

51 44 38

388

APPENDIX G. No. 3.

Statement showing the Estimated Expenses of cultivating 10 Acres of Sazza under the several Classes of Soil reduced from Area cultivable under each with four Ploughs.

						 				i				1
	ii.	Mea.	Radras.	17	69	69 57 49	63 56 47	56 47 42	88 88	44 88 88	43	88	85.52	
RE.	Grain.	·90 in	Local Meas	16	g 2 Measures.	22,21	25 8 8	16	10	31	₹	₩	29	Į,
COST PER ACRE.	a i	80411	seeM (see I		.smrT				~~=	0			0	O DIMINATE
ST P			ey.		7 P. 10	0404	0 4	0 10	0 0 11	8 2 2	11 5	0.6	~ ⊗	1
ပ္			In Money	15	85 63 03 4 43 63	2 5 2 3 1 14 1 10	1 14 1 14	1 14 1 9 1 6	1 10	748	1 6	4.6	1 3 4	7
	i		ជ		점			 						۶
ey	Sq:	83	in.		.≅ 5 Меаѕитея.	16 21 9 5	24 21 21	31 21 13	0 15 15	15 25 25	75.0	13	9	-
Total Cost in Money	and in Grain for the	Kup itti.	Grain.		.emuT ≅ 7	18 17 15 13	16 14 12	14 11 11	13 11 10	11 10 9	==	110	9	1
st in	rain com	Gram at Ku 25 per Putti		14	4.00	0000	000	000	000	000	00	0 9	0	
ಸ್ಥಿ	ores,	3.5 pc	Money.		.¥. 7.	87 mm /~	15 12 13	21.23	401	13 14	20	12	14	
Tota	and 10 A	the	Ä		R8.	23 22 19 16	20 18 15	18 15 14	16 14 13	14 13	41	13	13	
	for		ons .:		or 5 Measures.	22 22 23 20 30	13	51 rs 62	55 es c3	42.22	ان د تن	25 12	9	-
	Bes 1		Columns 5 to 12.		.amuT 🗆 🗀	10 01 7	11 9 8	6 ထ တ	∞ ~ ∞	5. O. 7.	1~9	မှမ	9 10	
	of Expens	5		13	9.00	0000	000	000	000	000	00	00	00	-
	of E	•	Columns 2 to 4.		, ∞∞	თთათ	009	02 £	ရုတ္ထ	ac ac ac	ထတ	တင	00	
	Total of Expenses		Coli		88 80 80 80	885-3	1-1-10	1-1010	மமம	ច្ច	יזיטינט	மும	សស	
	1				.sernasaM 2 2	27 118 7 30	30 30	20 21 21	122	16 7 30	E- 70	ကက	က္တ	-
	3no	bing orO ga	For Three irots bas	13	·sunJ,	0	0			0 11			H 0	-
	<u> </u>				.serures. Measures.	30 13 7	138	113	17	16 7 29	<u></u>	6 မ	29	-
zó.	'Zu		gaittaO 10A loot2 bas	=	.emuT ∽ ~	HHMM	-	~ ~ \$		H-0	<u> </u>		-0	
LABORERS.					·sənnsaoM & &	28 18 1 26	82 . 63	229	081	23	 ==			
LAB	·d	oro Sa	For Watchi	10		H-10	6 2	1 200	100	0 0 0 0 0 0	00	0 0	100	-
Hired	ļ				.smuT	79577	<u> </u>	<u>}</u>	1	<u> </u>	<u> </u>	<u> </u>	<u>}</u>	-
HI	į	•ឱយុ	For Ploughi	6	esanres.	62 82 82	62 62	6222	0 4 42	8 2 2	223	22	27.27	-
				<u> </u>	·smuT c c	0000	000	000	1000	-		-	00	_
		•80	итпавМ тоЧ	∞ ∞	і і Меваитев.	1111		1 : : :	: : :	1 : : :	: :] ; ;	::	
				<u> </u>	: Tums.	1111	1 : : :] : : :	;;;	:::	::	<u>} : :</u>	: :	_
					.sorussoM Z Z	4446	10 7	57 :	2 2 :	≌ : :	1::	: :	: :	_
		-Ba[aoi]	Feeding Bu	7	co Tums.	0000	000	000	000	0::	::	1::	::	
			_	1	. Serussem & &	19 19 19 16	19 19 16	19 16 16	19 19 19	19 19 16	100	19	16	-
		.bel	Sced expend	9	·sauT	0000	000	000	000	300	00	00	00	
					.2 % Measures.	2000	202	2023	300	ငစ္တစ္တ	188	8 9	22	-
		.8191	Yearly Labo	2	.sinuT co co	4446	0000	တေက	0101-	03 H H	03 63	61 63	61 61	
		<u> </u>		 	ni i i	1:::	:::	 	1:::	1:::	<u> </u>	: :	: :	-
		Manure.		4	4 1 1	1:::	1:::	: : :	1::	1::			1::	
		Ma			8 : :	1::::] : : :	; ; ;	1:::	: : :	1::	1:	1::	-
		73 3		<u>1</u>	4.00	0000	000	000	1000	000	00	-	00	-
		ultur			₹∞∞	∞ ∞ ∞ 4	0000	00 03 03	400	000	00	00	00	İ
		Agrifultural			#8. 20.02	67 67 67 67	61 63 63	00 00 00	03 03 03	01600	61 63	c1 c 1	e3 e3	
			·	1	p; 0 0	0000	000	000	000	000	00	100	00	-
		Bullocks.		62	٥٥ ن	0024	တြတ္ထ	ထောက	တတတ	တတ္ထ	ထထ	တ္ထင	00	
		Bulk			RES.	6644	440	*7 00 00	60 60	000	ගෙ රෙ	60 60	ကတ	
				1-	F 63	1004	<u> </u>	H 03 69		<u> </u>	<u> </u>	<u> </u>	- 67	
		Class and	noa			:	:	:	<u>-</u>					_
1		lase	io 11						VII.	VIII.	XIII.	XIII.	XIV	
Į		U	9	1	H H	Ħ	£i	≻	ji	iiii	□	$\overline{}$		

RETERNE SETTLEMENT OFFICE, NELLORG AND NORTH ARCOT, CHITTOOR,

APPENDIX H.

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Sub-Division Taluqs,
Nellore District.

		1100010 10001000		
Survey Number.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Remarks.
1	Valaperla	Panta tank	3	
3	Dharmavaram	Peda Tank, China tank	3	
5	Govada	Drainage from Ropparapad	3	
_		tank (Kistna District).	}	
10	Addanki	Latchmaya tank, Guravaya tank.	3	
14	Medaramitta	Vadlamudivari tank	4	A very indifferent source indeed; rarely any irrigation.
18	Korisapad	Panta tank	2	A well-supplied tank.
19	Pichikalagudipad	7 7 7 7 7 7	3	}
20	Alavalapad	Panta tank	2	Do.
~~		Leakage of Pichekelagudipad tank.	2	
21	Kondamur	Panta tank	2	Do.
26	Ramakur	Singari tank	3	
29	Kotapad	Ramanna tank, China tank	2	Fairly-supplied tank.
48	Raparla	Pedapottigunta, Chinapotti-	3	Rather precarious tanks.
20		gunta.		•
		Rallagunta	4	The upkeep is at the applicants' expense, and it is rather indifferent.
50	Downsmad	Gundappa tank	4	A shallow, indifferent tank.
50 51	Devarampad	Tank	3 4	A very indifferent tank indeed; and
91	I adam	100 St. 100 St		supply very procarious.
		Spring-fed doruvus	2	Lift more or less during dry season only; exceedingly good irrigation.
52	Allur	Talla tank, Vinayakam tank	2	The first is rather shallow, and both
		joint.		are in a very ordinary condition, but
		- ARM 831-		are well supplied.
		Chapaya tank, Chekraya tank.	2	Do. do.
		Ana tank, and spring-fed	3	The supply flows directly for some time,
		doruvus.		but it is somewhat precarious in parts.
54	Chejerla	Chendraya tank	4	A very indifferent-fed source.
56	Ammanabrolu	Ummadi tank, Gudipudi Ban- garu, alias Bhimasamudram tank.	3	Very shallow and rather indifferent tanks.
59	Ongole	Panta tank, within wells	3	Precariously fed.
69	Nidamanur	Ragana tank	4	A very minor and indifferent source.
86	Pernamitta	Panta tank	2	Well supplied.
88	Santanutalapad	Kotta tank	3	Rather indifferent.
4 0		Pata tank	2	Very well supplied.
		Drainage of Pedalagudipad	3	
89	Yendlur	Peda tank	2	Do.
91	Mynampad	Panta tank	2	Do
92	Pidatalagudipad	Panta tank	2	Well-supplied source.
94	Bandlamudi	Anieut channel	3	Mostly drainage.
96	Chimakurti	Peda tank	2	Very well supplied.
100	Pulikonda	Tank	2	Well supplied.
104	Yenikepad	Panta tank	2	Do.
105	Maddulur	Tank	3	Rather shallow.
107	Konijedu	Panta tank	2	Very good source.
		Kandukur Taluq.		
10	Peteur	Peteur tank	2	A fairly-supplied source.
11	Dharmayaram, Ghadiar-	Khandrika tank	3	
	amvarikhandrika	1		,
15	Tangella	Peda tank, Iyavarapapalum tank, Jaggarazupalum	2	Well-supplied.
		tank.		
16	Mekapad	Wells in the Tangella tank	3	
17	Jyaparazupalum	bed. Jaggarazupalum tank	3	
18	Vardinenipalum	Panta tank, wells	3	
31	Kondapi	Tank		Rather shallow, but very well supplied.
		1	1	100

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Sub-Division Taluqs,

Nellore District.

Survey Number.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Remarks.
		Kandukur Taluq.—(Contd.)		
40	Vennur	West tank and East tank	2	Well supplied.
. 41	China Venkanapalum.	Vennur East tank	2	Do.
47	Vaviletipad	Dorvvulu	4	Are ponds only by the side of the drainage. Irrigation more or less lifted.
53	Palukur	Peda tank	2	Well supplied.
		Nalla tank	2	Do.
56	Kanumalla	Tank	2	Do.
57	Kalikivaya	Peda tank and Yerragunta	$\frac{2}{2}$	Do.
58 60	Bitragunta Somarazupalli	Tank Razu tank, Marri tank, Kond-	2	An extensive drainage supply.
00	Somarazupam	razugunta, and Mallaka tank	2	Fairly supplied.
61	Pakala	Kotta tank	2)
		Pata tank	2	} Do.
	*** · · · · · · · · · · · · · · · · · ·	Razu tank	2	
62	Binginipalle	Narasimhuni tank Spring-fed doruvus	$egin{array}{cccccccccccccccccccccccccccccccccccc$	Fed by extensive drainage.
- 1		Spring-led doruvus	2	: (1 od by extensive diamage.
63	Karedu	Panta tank	2	River supply from Manneru.
}		Spring-fed doruvus	2	
65	Sanampudi	Timmareddi tank	2	Well supplied.
67	Razupalem	Peda tank and China tank	3	
69	Bhimavaram	Bhimavaram tank	2	Do.
	Latchirazupalem	Tank	3	
73	Vogur	Leakage of Machavaram tank.	2	A certain source.
		Ganeswaruni tank	2	Well supplied.
ا رو	TZ 3. 1	Peda tank	2	}
74	Kundukur	Mopad tank	2	A large tank with extensive drainage supply.
75	Kondikandukur	Vura tank	2	A small but favorable source.
86	Ippagunta	Yerra tank	3	•
88	Nekunampuram	Chinna tank and Yerra tank.	2	Fairly supplied.
	Pokur	Panta tank	2	Extensive area of drainage supply.
91 96	Peda Venkanapalem Kondamudusupalem	Yerra tank	3 2	Vide No. 74.
97	Mopad	Mopad tank Machavaram		7,40 210. 72.
	ilopau	tank joint	2	Do.
- 1		Machavaram tank	2	Receives supply from several extensive
	36 3	35.3		drainages.
100	Machavaram	Machavaram tank Ammavaripalli tank and Yerra	2	Do.
106	Chinaletarpi	tank	3	
i		Nalla tank	2	Well supplied.
1	Janakammapeta		2	Do.
109	Gudlur	Peda tank and China tank		Do.
ı		joint	2 2	Do.
		Lingangunta tank	3	20.
	Mogallur	T) 4 - 4 - 7.	3	
		Kotta tank	3	
110		/m ı >	2	A well-supplied source.
111	Lachmipuram	1777 J. A 1 1 D 4 4 1.	3	
111 112	Patlur	1 TO 2 2 1 TO 2 2 1 2		
•••	Caronitation in	China tank joint	3	
	Pajerla	Peda tank and China tank	3	
	Swarnazipuram		3	
113	Kottapeta		3 2	A fair aired tenly well supplied
114 116	Baddepudi Chagollu	Village tank Peda tank and	2	A fair-sized tank, well supplied.
110	одавови	China tank joint	2	Supplied from the Yellikeru.
)		- Fr

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Sub-Division Taluqs,

Nellore District.

Survey Number.	Villages.	Sources of Supply.	Class of Irrigation assigned to each.	Remarks.
117	Chakicherla	Kandukur Taluq.—(Coneld.) Jammula tank, Setamma tank, Gogula tank, and anicut Doruvus	3 2	Exceedingly good and sure irrigation. Direct flow to good extent.
118	Virepalli	Peda tank, Peda tank and China tank joint	2	Fair-supplied source.
119	Mocherla	Peda tank, China tank and Peda tank joint	2	Very considerable drainage supply.
120	Ramapatam	. Peda tank and spring-fed		very considerable dramage suppry.
121	Revur	doruvus	3	
122	Chevur	spring-fed doruvus	3 2 & 3	An extensive and fairly-fed source. The area being large, and the irrigation to the distant lands being somewhat indifferent, part has been
	Yelurpad	Vavilla tank and Mangalagunta. Kanigiri Taluq.	3	separated as Class III.
,	Gudipad	Village tank	3	
1 9	Kanigiri	Tank	2 4	
24 41	Nandanavanam Pedacherlopalli	Peda tank Peda tank	2 2	
45 50 53	Peda Irlopad Inimerla Guruvazepeta	China tank	3 2 2 2	

REVENUE SETTLEMENT OFFICE, CHITTOOR, 20th May 1872.

APPENDIX 1.

Statement explanatory of the Changes effected from Wet to Dry as regards the Irrigable Area in occupation of the Taluqe of the Sub-Division, Nellore District.

umber.	Villages	Source		rred fron y (occupi		
Survey Number.	Villages.	Sources.	Total Nos.	Acre	98.	Remarks.
			Ongole	Taluq.	•	
5	Dharmavaram Chinakottapalle	China tank Bhavanasi river	1 2	4	72 76	Formerly a drainage source. Irrigation no longer practicable, the bed having changed.
10	Addanki	Latchmaya tank, Guruvaya tank.	4	8	10	High-lying land under dry cultivation.
		Gundlakamma Sultan wells.	11	28	56	Several of the wells are ruined, and under the others the irrigation is occasional only.
			15	36	66	
		Gundlakamma Yeti Sultan wells.	5	19	23	The numbers are transferred in conformity with course requisite for the bulk of the numbers under this source.
1	Tammavaram, &c	wells.	5	13	99	Area mostly dry cultivation since seven or eight years.
24 28	Singarikonda Kondamunzulur	Védimangalapuvagu Vúra tank	1	5	66 2	Area waste since five years. Area unoccupied up to 1269 when taken up. Since cultivated as dry only, left waste and relinquished. The small tank is used
	Kótapad Raparla	China tank Pedapottigunta, Chi-	1 5	1 26	11 83	only for drinking purposes. Unirrigable waste since six years. Out, of wet cultivation for some 16 years, and unfavorably situated.
50	Devarampád	napottigunta. Gundappa tank		3	40	High-lying and unirrigable under this shallow tank.
51	Padarti	Tank	1	6	20	Very indifferently-supplied source. This extent is far above the tank level.
56	Ammanabrolu	Gudipudi Bangaru alias Bhimasamudram tank.	3 सन्यम्ब	न्यत् नयत्	20	Area high-lying and unirrigable. Waste since many years.
) i	Chadalavada		1041414		20	Area ordinary dry cultivation, and there is no other wet area for the village.
) i	Annangi	Gundlakamma Yeti Sultan wells.	5	12	16	Area adjusted to dry in conformity with bulk of numbers under this source.
92	Yendlur Pidatalagudipad	Panta tank	$\frac{2}{4}$	9	56 85	Area high-lying and unirrigable. Under wells only, non-liable.
	Chimakurti Pulikonda	Peda tank	1 5	1 17	5	Waste since 20 years, and unirrigable. Adjusted to dry along with the bulk of
107	Konijédu	Panta tank Within wells	8 2	28 7	14 2	the area under this source. Since many years under dry crop only. Wells ruined and area solely dry.
		·	10	35	16	
115	Tangutur	Musi Páléru	7 1	25 2	9 47	(Irrigation occasional only and very pre- carious. Changed to dry along with other numbers under these sources.
			8	27	56	
		Total	75	230	32	
		K	Tandukur	r Taluq.)	
	37					(The wells are all more or less damaged
3 4	Anakarlapudi	Musi Sultan wells Musi Sultan wells	7 8	26 36	84 5	and effective in some instances only. Part of the area regularly under dry cultivation.
10	Petlur	Petlur tank	7	2	35	Detached outlying land unconnected with the tank.

Statement explanatory of the Changes effected from Wet to Dry as regards the Irrigable Area in Occupation of the Taluqs of the Sub-Division, Nellore District.

				red from (Occupi		
	Villages.	Sources.	Total Nos.	Acre	8.	Remarks.
		Kandukur	Taluq.—	-(Conti	nued	.)
5	Pachava	Patchava tank	1	1	58	Tank altogether ruined; area comprises this single number.
		Paleru Sultan wells	10	30	9)
			11	31	67	
37	Ravulakollu Nagannakhandrika	Pálérn Mottalu Do	19 1	50 3	51 19	Adjusted to dry, to conform to the general course adopted for these sources.
			20	53	70	
28 31	Vempad	Do	10	28	95 70)
33 37	Kondapi	Tank	 3 5	16 3	8 73	Do. do. good extent.
40	Vennur	East tank	JET	3 4	3	Solely dry cultivation. Solely under dry cultivation since four or five
51	Jillellamudi	Paleru Sultan wells	3	2	87	years. Under well only. Now wholly ruined Mostly under dry cultivation.
53	Palukur	Ravulagunta	1 1		72 70	Minor public guntas or ponds, and irriga- tion occasional only. So not confirmed as regular wet, but left for water rate
		Peda tank	6	3	67	to be charged when need be. Area unirrigable.
		4	8	6	9	
58	Bitragunta	Tank	4	6	80	Distant lying land, unirrigable.
60 61	Somarazupulli	Mallaka tank	4 3 2	$\begin{array}{c} 17 \\ 7 \\ 3 \end{array}$	33 74 12	High lying unirrigable land. Unirrigable.
62	Binginipalli	Spring-fed doruvus	2		97	Since long out of irrigation.
			4	6	9	
63	Karedu	Panta tank Spring-fed doruvus	19 1	61 6	$\begin{array}{ c c } 54 \\ 22 \end{array}$	Unirrigable. Area in bed of Panta tank relinquished
		:	20	67	76	and adjusted to Asal Minha.
65	Sanampudi	Kuntalu Manneru Sultan wells.	io	29	70 61	Occasional irrigation for most part.
		Mannera Sarah Wazza	10	30	31	Adjusted to dry to conform to general course adopted for these sources.
66	Mannetikota	Doruvulu	1	2	54	Source destroyed and no longer used.
		Manneru Sultan wells.	5	12	87	Occasional irrigation only. Adjusted to dry to conform to the general course adopted for these sources.
A=	Danagalan	Peda tank and China		10	71	
67	Razupalam	tank joint	2	25	50 30	Unirrigable. Under dry cultivation.
		Total	3	25	80	-
69	Bhimavaram	Bhimavaram tank Manneru Sultan wells.		20	96 79	Adjusted to dry to conform to the general course adopted for these sources.
		Total	6	21	75	· I
	3	<u> </u>		'	·	199

Statement explanatory of the Changes effected from Wet to Dry as regards the Irrigable Area in occupation of the Taluqs of the Sub-Division, Nellore District.

No.			Transfer to Dry	red from (Occupie		
Survey	Villages.	Sources.	Total Nos.	Acre	8.	Remarks.
		Kandukur	· Taluq,	—(Con	tinue	ed.)
71	Palur	Manneru Sultan wells.	6	16	33	Adjusted to dry to conform to the general course adopted for these sources. Mostle occasional irrigation.
73	Vogur	Ganeswaruvi tank Peda tank	10	42	73 22	Since long under dry cultivation only, an never irrigated.
			11	42	95	
74	Kandukur	Mopad tank	2	18	45	High-lying unirrigable land. Waste fo
	-	Yerragunta	1		19	several years. Source ruined since 30 years.
			3	18	64	
80	Muppalla	Paleru Sultan wells	4	4	29	Adjusted to dry to conform to the genera
81	Vellatur	Vura tank	1	100	72	The only wet area in the village. Left for Settlement under water-rate when used.
	Ippagunta Nekunampuram	Yerra tank China tank	1	2	46	Solely under dry cultivation.
00	Pokur	Panta tank	5	7	54	Dry cultivation only since many years.
			. 6	8		
96	220244444	Mopad tank	6	5	26	Not irrigated since many years.
97 100	*** C. L	Tummavagu Machavaram tank	1 8	4 14	63 48	No irrigation. Dry since 8 years. High-lying land under dry cultivation for
		Manneru Sultan wells.	8	1115	2	12 years. Adjusted to dry to conform to the general
		Madugu	2	5	8-1	course adopted for these sources. Under dry cultivation since many years.
			18	35	34	
103	Rallapad	Manneru Sultan wells.	5	14	24	Mostly occasional irrigation. Adjusted to dry to conform to general course adopted for
104	Darkanipad	Manneru Sultan wells.	7	16	19	Adjusted to dry to conform to general course adopted for these sources.
106	Janakammapeta,&c. Gudlur	1 T · 1 1	1	,	33	
1	Gudiur	Velalavaripalem kunta.	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	$egin{array}{c c} 4 \\ 1 \end{array}$	$\begin{vmatrix} 4\\26 \end{vmatrix}$	Is high-lying and detached. Ordinary ponds only, amended to dry for
		Peddavaram kunta	1	••	30	water-rate to be charged when irrigation may be used.
	Lachmipuram	Tank	1	•••	39	
			4	1	95	
112	Pajerla, &c	China tank	2	7	45	Chiefly surrounded by dry, and waste since 10 years.
114	Baddepudi	Manneru Sultan wells.	14	39	56	Part unirrigated. Adjusted to dry to conform to general course adopted for these sources.
116	Chagollu	Wells	3	10	79	Wells seldom used. Area mostly dry only.
117	Chakicherla	Jammula tank	1	2	84 56	Unirrigable and mostly waste.
		Gogula tank Doruvus	4 7	5 4	85	Area in bed of Sittamma tank adjusted to
			12	13	25	Asal Minha.

Statement explanatory of the Changes effected from Wet to Dry as regards the Irrigable Area in occupation of the Taluqs of the Sub-Division, Nellore District.

No.							rred fron (Occupi		
Survey	Villages.		Source	s.		Total Nos.	Area	L,	Remarks.
				Kandu	kur	Taluq	-(Cont	inue	d.)
	Virepalle		Pedda tank			5	$\frac{25}{1}$	6	Not irrigated. Dry cultivation.
119 120	Mocherla Ramapatam	• •	Pedda tank Peda tank Balayagunta	• • • • • • • • • • • • • • • • • • • •	• • •	13 4	36 7	22 14 47	High-lying land, rarely irrigated. No irrigation at all since 9 years.
					 	14	43	61	
121	Ravur	• •	Peda tank Spring-fed Do	 oruvus		3	4 3	9 70	Unirrigable. Under ponds only, in the numbers, waste to a good extent.
						6	7	79	to a good extens.
122	Chevur		Panta tank			3	9	67	Unirrigable and partly under dry cultivation since 10 years.
						275	746	36	tion since to years.
! !			•		Ŧ	Kanigiri	Talua.)	-
1	Gudipad		Village tank		68	1		12	1
	•		Makoru			4	7	73	Adjusted to dry to conform to the course adopted generally for these sources.
					g.	5	7	85	data production of the societies.
9	Kanigiri	••	Tank Within wells	• •	E	$\frac{1}{2}$	$\frac{2}{1}$	91 75	Unirrigable, Well ruined.
					3	3	नयन 4	66	
41	Pedacherlopalli		Peda tank China tank	• •	• •	11 2	35 7	82 27	Area mostly under wells not liable, or connected with this irrigation.
						13	43	9	
	Peda irlapad Inimerla	••	Tank Peda tank China tank	• •	• •	4 1 1	2 3 4	95 60 90	Area under tope not irrigable. Unirrigable.
						2	8	50	-
				Total	l	27	67	5	-

REVENUE SETTLEMENT OFFICE, CHITTOOR, 20th May 1872.

APPENDIX J. No. 1.

Statement showing the Process by which the Dry Rates of the 1st-Class Villages are worked out.

	sed.		√ 0	0	•	&	12	4
	Proposed Rates,	14	B3.	4	4	64	٠,	1
	1		. 23 P	=	, co	910	5	က
	f Net	13	A. 15	0	0		55	4
PER ACRE.	Moiety of Net Produce.	1	R3.	4	44	ભ	-	~
E E			<u>θ</u> ; 69	6	6	- xo	0	φ
	alue of N Produce.	12	14 A	-	0	es .	10	
	Value of Net Produce.		88. 69	8 0	\$1	1 5	8 2	2
	يد ا		A. P.	1 8		5 1	11	•
	Total Net Produce.	11	rs. 28	81	80	52	36	25
				- 10°01		<u>7-4-64</u>	678	6-6-
	g g		A. P. 2111 310 7 8	5 6 7	9 7 15 2 14 5	25 52	0 8 8	8 2 1
ACRES.	Net Value of Produce.	10	ns. 54 24 20	43 1 20 17	43 19 1	30 11 10	. 19 8 8	14 5
10 st			. O & O	<u> </u>	_ 	9000	400	400
78 FO	ulti- ense		A 0 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000	6 4 2	8 8	0.03 0	20.4
ESTIMATED RESULTS FOR 10 ACRES.	Deduct Culti- vation Expenses estimated.	6	BS. 26	26 7 5	26	25 6 5	19 6 5	16 5
IMA	i		A P. 2 11. 3 2 3 2	- 20 -	13 1 3 8 10 11	5.71	171	4-0
Est	rodu groo		401-8	13 3 8 10 11	13 8 10	12 2 10	40 113 13	12 7
	Value of Produce according to Column No. 6.	&	83. 80 31 26	69 27 22	69 22	55 18 15	39 14 13	30 10 10
	cul- ider iga,		Cts. 0 50 50	9 50 50	50	50	69 50 81	41 50 9
	Area proportionately cultivated under Jonna, Variga, and Sazza.	~	Acres. (5	10 CO	ଜମମ	10 to cu	400	40,00
			- 1 - 60 80	70 20 CJ	10 to 01	10 00 01		0 O
WED,	Rs. 3 n and Varig		A 0 0 7:	61 1	1 2 4 1	61 00 44	2814	75.97-
TION ALLO	Value at Rs. 30 for Jonna and Rs. 25 for Variga and Sazza.	9	Rs. 16 12 10	13 10 9	13 9 9	111	• 80 173 44	⊕ 4€
AVERAGE GROSS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACRE.	Remaining Gross.	5	м. м. 479 313 313	417 271 271	417 271 271	333 187 187	250 146 146	208 104 104
HOSS PROD	Deduction Remaining of one. Gross.	4	ж. ж. 96 62 62	83 54 44	83 54 54	67 38 38	50 29 29	21 21 21
AVERAGE (Gross Produce.	က	M. M. 575 375 375	500 325 325	500 325 325	400 225 225	300 175 175	250 125 125
	to s		:::	::::	: : :	:::	:::	:::
	Particulars of Crop.	67	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza
				7		2	3	4
`	Class and Sort.	1	:		:			
	Class		Ħ		Ë	·		

AFF DIN DIA J. NO. 1.—(Convenueu.)

Statement showing the Process by which the Dry Rates of the 1st-Class Fillages are worked out.

	Proposed Kates.			-	12	4	1 2	4	
	Propose Rates.	11	ES.	ಣ	-		-	-	0
	, Ket		- 	1 7	1 2	2 10	12-	210	0
	of I	13			13	1	1 53	1 8	-
Рви Асве.	Moiety of Net Produce.		BS.	က	1	1	-	-	0
PER	Net		<u>Pi</u>	61	61	x	6)	ω	
	alue of N Produce.	12	4	<u>ස</u>	<u> </u>	2	=	5	
	Value of Net Produce.	_	RS.	9	3	64	က	81	-
1	-13 a		A. P.	15	15	0 6	15 7	0	1 2
	Total Net Produce.	=======================================				 -		<u> </u>	
	Tota Pro		RS.	€ e1	36	23	98	23	10
	44	1		- 6	010	07-0	5 × 8	01-13	ର୍ଷ୍ଟ
	lue c	_		40	00.0	4.00	0 6 5	400	15.2
ESTIMATED REBULTS FOR 10 ACHES.	Net Value of Produce.	10	rs. 35	12	19 8 9	111 5 6	19 8 9	111 5 6	400
OB	i- 13es	`		ကတ	G O &	01 40 80	၀ဝ 🗴	0,00	01 0-
87	Cult xpen ted.		A.	3	13 1 12	0-4	13	& <u>₩</u> 4	51 4 61
ED REBUI	Deduct Culti- vation Expenses estimated.	6	RS. 23	9	17 6 5	14 5 5	17 6 5	14 5 5	11 4
KAT	uce 6.			40	7 7 10 10	Ø H Ø	7 7 10	8 - 12	084
Esri	Produing to		4 A	14	14 10	47.6	14 10 1	41-0	12
	Area propor- tionately culti-Value of Produce vated under Jonna, Variga, and Sazza.	8	RS. 59	17	36 14 15	26 10 11	36 14 15	26 10 11	16 6 8
	ropor- y culti- under Variga,			50	41 50 9	17 50 33	41 50 9	17 50 33	0 0 0 0 0
	Area proportionately cultivated under Jonna, Variga and Sazza.	7	$\Lambda_{ m cres}$.	C1 C1	400	4 6 3 co	400	40100	400
e e	30 1183		14	0.0	1100	9 0 0 0	1000	626	3110
LOW	Rs. na s. Val		A.	15	13 14	467	5 11 13 10 14 3	401	e <u>=</u> e
UCTION AL	Remaining for Jouna and vated under Gross. Rs. 25 for Variga Jonna, Variga, and Sazza.	9	BS.	8 9	∞ 1.0 A	948	∞ rc 4	O 44 W	400
DED IR A	ning 88.		ж. 354	208	250 146 146	188 104 104	250 146 146	188 104 104	125 67 67
ODUCE,	Average Gross Pr. And VA Deduction Gross Produce. sixth.		K. K.	01 01	61	——————————————————————————————————————	8 A A		37
GROES PR			м. м.	42 42 43	50 29 29	37 21 21	50 29 29	37 21 21	25 13 13
Average			м. м.	250 250	300 175 175	225 125 125	300 175 175	225 125 125	150 80 80
	1 0 2 2 .		:	::	:::	:::	:::	:::	:::
	Particulars of Crops.	21	Variga	Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza
				<u></u>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<u></u>	~~		3
	Class and Sort.	-		:		· ·	:		က
	Class		E	1			⊳ '		
	5							104	

REVENUE SETTLEMENT OFFICE, NELLORE
AND NORTH ARCOT, CHITTOOR,
20th May 1872.

APPENDIX J. No. 2.

Statement showing the Process by which the Dry Rates of the 2nd-Class Villages are worked out.

	sed	<u> </u>	.4.	700	x		· •	×	0	
	Proposed Rates.	14	RB.	က	es .	61	61	-	-	67
	1		P. 2	61	∞	0	٠,	∞	က	11
	e Ne		A. 8	_ oo	1-	10		o o_		, <u>«</u>
Per Aces.	Moiety of Net Produce.	13	RS.	ಣ	ေ	61	61	+-4	-	61
Per	Zet .		- F P	4	, es	0	2 10	3	9	1 2
-	Value of Net Produce.	12	B.S. A.	-	6 15	73	44	က	63	υσ .
	<u> </u>			, es	· · · · ·	1 0	61	- 4		4
	+3		3 A L	<u>တ</u>	<u> </u>	<u>∞</u>	12	12	<u></u>	61
	Total Net Produce.	11	BS. 90	7.0	69	52	14	30	21	21
			-1-5-	200	<u>-4 w</u>	10.7	2 2 2 2 2 2 2 2 2 2	100	0 8 4	: 8 = 8
	of .		12001	112	9 6 6	<u>0 4</u> 8	7-827-	ဖြတ္လ	e <u>- 4</u>	22-
ACRES.	Net Value of Produce.	10	88. 49 22 18	36 18 15	36 17 15	30 11 10	65 co co	16 7 7	11 4 5	29 11 10
B 10			- i-0 & o	000	9 9 9	မကက	ယကက	400	400	000
3 FO	alti- sens		-40 cc 11	000	<u>∞4.07</u>	စ ကို ထ	8 8	0.03.00	ക പ	12010
ESTIMATED RESULTS FOR 10 ACRES.	Deduct Culti- vation Expenses estimated.	6	вв. 26 7 5	26 7 5	26 7 5	25 6 5	25 6 5	19 6 6	16 5 5	23 6 5
KAT.	1		₩. 2 4 - 1	7 11 6	11-06	12 1 14 1 11 10	- 4 o	700	4 00 1~	000
Seri	og to		A 20 70 72	121 41	12 - 4	12	12 12 15	2000	200	5
	Value of Produce according to Column No. 6.	∞	BS. 75 29 24	62 25 20	62 25 20	55 18 15	48 16 13	35 13 12	27 10 10	53 18 15
	P. Paris		Offs. 50 50	50	50	50 0	50	69 50 81	41 50 9	50
	Area proportionately cultivated under Variga, Jonna, and Sazza.	2	Acres. C	12 63 C1	10 61 C1	10 60 61	10 GI GI	400	400	101001
	1 4 4 4 4		# - 0 vo	11 0 11	1 6 E	9 0 0	040	ထယက	0 82 1-	0 8 0
7BD,	and and arig		A-112	8 0 2	803	C1 00 44	112	10 27	400	000
Average Gross Produce, Deduction allowed, and Value per Aces.	Value at Rs. 30 for Jonna and Rs. 25 for Variga and Sazza.	9	RS. 15 11	10 8 8	12 10 8	111 7	0.90	1-104	0 4 €	10
1088 PRODUCE, DEDUCTI AND VALUE PER ACHE.	Deduction Remaining of One- Gross.	ي	M. M. 450 292 292	375 250 250	375 250 250	333 188 188	292 167 167	229 133 133	188 100 100	317 183 183
GROSS PRO AND VA	Deduction of One- sixth.	4	M. M. 90 58 58	75 50 50	75 50 50	67 37 37	33 33 33	46 27 27	37 20 20	63 37 37
Average	Gross Produce.	က	M. M. 540 350 350	450 300 300	450 300 300	400 225 225	350 200 200	275 160 160	225 120 120	380 220 220
	s of		:::	:::	:::	:::	: : :	:::	:::	:::
	Particulars of Grop.	63	Variga Jonna Sazza	Variga Jonn a Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza
				3	<u></u>	3	~~~	- m	4	
	Class and Sort.	-	:		:	(Extra)				•
1			Ħ		111.	(B				Ι Α .
<u></u>		!	<u> </u>							

APPENDIX J. No. 2.—(Continued.)

Statement showing the Process by which the Dry Rates of the 2nd-Class Fillages are worked out.

	Proposod Rates.	14	_₹	∞	0	00	0	<u> </u>	0	4	4
	P. B.	-	— H.		~		-	0	c)	-	0
	Net R		.	811	010	8 11	6 0	8	8	Q.	63
	oiety of N Produce	13					ì——				14
Рев Асвв.	Moiety of Net Produce		RB.			-	-	0	67	1	0
Per	Net		<u>Ai</u>	111	2	11	ن.	C)	ۍ.	-1-	1
	alue of N l'roduce.	12	<u>-¥</u>					0		6	12
	Value of Net l'roduce.			ಣ	63	က	63		44	63	-
	بي		¥ ⊕	8	14 1	9 8	1	1 5	9	11	6
	l Ne	=					14		14	15	113
	Total Net Froduce.		RS.	31	20	31	. 30	10	40	25	11
				86.9	000	869	000	808	0 7 0	9 4 1 2 4 1	
	ie o f		¥	3 4 3	0 3 4	15 4 15	0 15 14	15 3 15	17.0	4 4 E	15 8 5 7 8 6
ACRES.	Net Value of Produce.	10	R8.	15	10	15 7	10 4 5	462	21 9 10	13 · 5 · 1	7-410 H
)R 1(. #			⊕ ∞	800	 60∞	01600	10 1	0104	400	1-0.4
IS FC	ulfi. ed.	1		13 12	æ → 4+	12 13	6 ⊢ 4	121	000	158	81 4 1 2 4
Estimated Results for 10 Acres.	Deduct Cultivation Expenses estimated.	6	RS.	17 6 5	14 5 5	17 6 5	14 5	11 4	15 5	244	01 %
CDKA:	age of		<u>ei</u>	000	= & c	০ ক ব	11 × ·c	0 0 4	2 2 0	8 - 12	<u>∞ 4 5</u>
E	Prod ng to		¥	13 12 12	908	13	900	172	401	47-0	6 5 5
	Value of Produce according to Column 6.	8	RS.	33 13 13	24 10 11	33 13 13	24 10 11	16 6 8	36 14 15	26 10 11	18 8 10
i	ropor- dely rated Jonna,		Cts.	41 50 9	17 50 83	41 50 9	17 50 33	0 4 09	41 50 9	17 50 33	75 50 75
	Area propor- tionately cultivated under Jonna, Variga, and Sazza.	2	Acres.	4000	4010	40100	40100	4.01.00	40100	40100	သတ္က
e.	30 riga	į	<u></u>	808	0000	75.0	987	3 0 1 1 3 11	5 11 13 10 14 3	6 0 6	440
AVERAGE GEOSS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACRE.	Value at Es. 30 for Jonna and Es. 25 for Variga and Sazza.	9	RS. A.	7 5 5 7	5 13 8 0 0	7 5 5 7	5 13 4 0 3 5	2 11 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 3 4 3 5 4 4 13 5	6 4 8 4 2 2 4	2 12 12 12
DUC:	90 34) 	<u> </u>	<u> </u>	<u> </u> 	1)	
OSS PRODUCE, DEDUCTION VALUE PER ACRE.	Remaining Gross.	ő	М. М.	229 133 133	175 100 100	229 133 133	175 100 100	125 67 67	250 146 146	188 104 104	150 83 83
Gross Pro And VA	Deduction of One- sixth.	4	M. M.	46 72 72	35 20 20	46 27 27	35 20 20	25 13 13	50 29 29	37 21 21	30 17 17
AVERAGE	Gross Produce.	က	ж.ж.	275 160 160	210 120 120	275 160 160	210 120 120	150 80 80	300 175 175	225 125 125	180
	STS.			:::	: : :	:::	:::	:::	:::	:::	:::
	Particulars of Grop.	64		Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza
	<u></u>			~	- 3	~~~		تت			~~
	Sor						U-4				es
	Class and Sort.	-		IV.(Contd.)		:			: н		
l	0	<u> </u>	<u> </u>	<u> </u>		> →			T F	<u> </u>	

APPENDIX J. No. 2.—(Continued.)

Statement showing the Process by which the Dry Rates of the 2nd-Class Villages are worked out.

	ES.		. ∢	∞	4	
	Proposed Rates.	14	B.B.	-	0	0
	1		_ Ai	10	~	8 111
	of N			∞	14	
PER ACRE.	Moiety of Net Produce.	13	RS.	+-4	0	0
Pag a	et		a.	010	67	111
	of N uce.	12		•	13	
	Value of Net Produce.	1	RB	න		
			<u> </u>	88	1 4 I	4
	Net 10e.	_			1 4	1
	Total Net Produce.	11	R8.	30	18	Ξ
				044	•010	587
1	of.		A. P.	00 01 01		000
0 Аская.	Net Value of Produce.	10	BS.	15 7 8	∞ 4 12	40 01 00
8	. 88		면.	0 9 []	604	000
18 F	ulti- vense ed.			81 9 14	1.614	9 2 6
ESTIMATED BREULDS FOR 10 ACRES.	Deduct Culti- vation Expenses estimated.	6	R8.	E 4 4	01 es 4	68 4
1 7	- 92 2		ь;	577	e 4 0	7.30
Est	rody 8 to 6.		A. P.	- 0 8 0 <u> </u>	6 6 6	11 5
	Value of Produce Deduct Culti- according to vation Expense Column 6.	&	RS.	29 11 13	18 8 10	14 6 7
			Ots.	17 50 33	75 50 75	75 50 75
	Area proportionately cultivated under Jonna, Variga, and Sazza.	7	Acres.	4.010	es 64 65	တ လ က
-			Pi.	က္ကေတ	440	ထမတ
W K	and and aris		_₹	15 11 14	1250	8 1
AVERAGE GEORS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACRE.	Value at Ra. 30 for Jonna and Ra. 25 for Variga and Sazza.	9	RB.	9 4 8	40 00 04	ಐಚಚ
AND VALUE PER ACRE	Deduction Remaining of One- sixth.	б	М. М.	208 117 117	150 83 83	117 63 63
GROSS PRO	Deduction of One- sixth.	4	М. М.	4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	30 17 17	23 12 12
AVERAGE	Gross Produce.	က	W. W.	250 140 140	180 100 100	140 75 75
	s of		}	:::	:::	:::
	Particulars of Grop.		•	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza
	ŧĖ			~~	$\sim \sim$	
				•		
1	And		}	•		
	Class and Sort.			ша		

REVENUE SETTLEMENT OFFICE, NELLORE AND NORTH ARCOT, CHITTOOR, 20th May 1872.

AFFENDIA J. NO. 5.

Statement showing the Process by which the Dry Rates of the 3rd-Class Villages are worked out.

	, 77 ±	1	₹ 0	0	0	12	4,	14	4	4
	Pro- posed Bates.	17	BB. ♣	65	ಣ			0	64	
	٠		<u>a</u> ∞	69	6	-	-	6	61	٠
	ž,	1	₹ 0	61		12	4	13	60	4
Per Acre.	Moiety of Net Produce.	13	BS.	က	ဗ			0	61	-
PER	. set		H 60	9	9	€N ∞		9		1
	of 1	~	Α.	4.				11		
	Value of Net Produce.	12	R3.	9	8 9	8	2	1	4	7
	1		A. F.	3 1	- 61		61	2 10		10
	Net uce.	=	A 1	<u> </u>	l	<u> </u>	<u> </u>			
	Total Net Produce.	1	кs. 80	62	62	35	25	17	44	25
			5.4.6	40-	01 8 8	467	100 41-	H 70 4	0	£-4-80
	70		A. I. 15 10 8 11	0 1 9	2-0	-00	0.00	ପ୍ରଥ	113	
0 Acars.	Net Value of Produce.	10	88. 7. 43 11 20 116 116 11	33 15 1	33 15 13	19 1	13 6 6	Q & 4	25 10 8	122 6
8 1			<u>2000</u>	000	999	တကက က	400	40 m	000	000
B	ulti.		40 m II	ဝဝက	8 4 5	8 3	00.00	ल भ्र ⊢	22 8	13
ESTIMATED RESULTS FOR 10 ACRES.	Deduct Culti. vation Expenses estimated.	6	вз. 26 7	26 7 5	26 7 5	25 6 5	19 6 5	16 5	23 6 5	17 6 5
KAT	9		9, - F - E	4-0	400	0100	1-40	-1 cs cs	H 40	4 4 4
STE	Fodu g to		13 10 10	406	400	#0 00	0100	55.	41 21 15	2 61 8
124	Value of Produce according to Column 5.	80	вз. 69 27 22	59 23 19	59 23 19	45 15 12	32 12 11	255 9	48 16 13	30 12 12
	oul- cul- ider riga,		Cts. 0 50 50	0 50 50	0 50 50	0 50 50	69 50 81	41 50 9	50	41 50 9
	Area proportionately cultivated under Jonna, Variga, and Sazza.	2	Acres. 5 2 2	ଦ୍ୟାଣ	10 10 cu	2000	40101	400	10100	00100
	878		P. 10 63 CA	ထကထ	ထက္ထ	01.00	2001	02-01	240	200
WED	ks. 3 arigarigaris		A-115	13 3 10	21 3 10	-00	13	13 8 15	9 112	51 80
AVERAGE GROSS PRODUCE, DEDUCTION ALLOWED AND VALUE PER ACUE.	Value at Rs. 30 for Jonna and Rs. 25 for Variga and Sazza.	9	BS. 13 10 9	11 9 7	11 9 7	9	944	v 20 61	e 6	844
EDU.	ing.		,; p	4.00	400	~00	œ	10 00 00	97-1-	8
038 PRODUCE, DEDUCTA	Remaining Gross.	.č	ж. ж. 417 271 271	354 229 229	354 229 229	271 150 150	208 121 121	175 88 88	292 167 167	208 121 121
GROSS PRC	Deduction of One. sixth.	4	M. M. 83 54 54	71 46 46	71 46 46	54 30 30	24 24 24	35 17 17	58 33	24.2
Average	Gross Produce.	3	M. M. 500 325 325	425 275 275	425 275 275	325 180 180	250 145 145	210 105 105	350 200 200	250 145 145
	8		:::	:::	:::	: : :	:::	:::	: : :	
	Particulars of Grop.	67	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza
	ـــــــــــــــــــــــــــــــــــــ			73		~~	69	*	-	~~
	Class and Sort.	-							•	
	Class		Ħ		Ë			0.5	IV.	,

APPENDIX J. No. 3.—(Continued.)

Statement showing the Process by which the Dry Rates of the 3rd-Class Fillages are worked out.

ł	1 72 8g	1	4 t	4	4.	9	0	0	123
	Pro- posed Rates.	14	B.B.		0	0	. 2	 -	0
	ديد	-	A 60	9	1-6	5		1-	101
	Z e		13 4	4	1 33	9	0	0	11 10
Pre Acre.	Moiety of Net Produce.	13	RS.	-	0	0	73	1	0
P. R. R.	et -		b. 1~		7-	12 11	જ	23	∞
	of N		A 11	6	11	12			
	Value of Net Produce.	12	as.	63	1	0	4	67	-
			3 10	1-	310	0.10	9		3
	ger.	1	d	1 0	03		14		===
	Total Net Produce.	11	R8.	25	17	6 0	40	50	14
		 		1-40	нно	000	0 राज	1-1-4	2-1-12
	₽ .		A. P. 15 1 11 11 8 10	2	15 1 11 11 8 10	13 10 12 9 6 3		12 6	13 15 0
DR 10 ACRES.	Net Value of Produce.	10	.88. 88. 44.	12 6	∞ ≈ 4	m ⊶ m	21 9	10 4 5	က္ေတးက
1 2			4000	<u> </u>	01000		404	-3 0 00 T-	1-0.4
1 -	ulti- ense		4 0 T 4	12 21	9-4	24-24	0 80	2002	13 14
ESTIMATED RESULTS FOR 10 ACRES.	Deduct Culti- vation Expenses estimated.	6	18. 14 5	17 6 5	14 5	111 4 5	. 15 5	53 4 4	0 8 4
ATTE	l		. क क ल	चिक्न	क रु ⊷	<u> </u>	1044		8 0 6
, ' Miri	to di		H	E 67 80	10 to 50 to	2-0	-401	5 5 5	- 4 4
, A	Value of Produce according to Column 6.	8	88. A 23 8 11.9	30 1 12 12	23 8 9	15 1	36 1 14 1 15	23 9	16 1
	opor.		Cts. 17 50 33	41 50 9	17 50 33	0 40 60	41 50 9	17 50 33	75 50 75
	Area proportionately cultivated under Jonna, Variga, and Sazza.	1-	Acres. 4 2 3	4016	4610	40100	4.01 00	40100	හ <i>ද</i> ා හ
-	6.50 8.30		. 9 % R	5 9 10	10 1-61	8 6 7	1200	9 60	804
W.B.	ks. 3 t an Vari		A 0 2 15	15 0	9 8 61	41 8 1	13 14 1	111	10 10 7
AVERAGE GROSS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACEE.	Value at Rs. 30 for Jonna and Rs. 25 for Variga and Sazza.	9	88. 20	944	10 to c1	ಐಚನ	& <i>1</i> 0 ₩	ကကက	400
OSS PRODUCE, DEDUCTICAND VALUE PER ACEE.	Remain- ing Gross.	5	м. м. 167 88 88	208 121 121	167 88 88 88	117 63 63	250 146 146	167 93 93	133 79 79
GROSS PRO	Deduction of One. sixth.	4	M. M. 33 17 17	24 24 24	33	23 12 12	50 29 29	33 19 19	27 16 16
AVERAGE	Gross Produce.	က	ж. ж. 200 105 105	250 145 145	200 105 105	140 75 75	300 175 175	200 112 112	160 95 95
	<u> </u>		:::	: : :	::::	:::	:::	:::	::::
-	of Crop.	67	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza	Variga Jonna Sazza
	نب		· · ·		27	· ·		78	8
	Class and Sort.	-	IV.— (Continued.)	: :			VIII.		

APPENDIX J. No. 3.—(continued.)

Statement showing the Process by which the Dry Rates of the 3rd-Class Villages are worked out.

		 [α	· · · · · · · · · · · · · · · · · · ·		12		- 6	
j G	rosed Rates.	41	RS.	-			0		0	,
			- i		(<u> </u>	-23		4	
	Net Net			α)	Ϊ	12	_i	- 9	
.BB.	Moiety of Net Produce.	13	RS.	-	1		0		0	
Рев Асев.				<u> </u>		<u> </u>	₹	_ _		
PE	f Ne 10e.		. . .			<u> </u>	0 0	- -	2	
	Value of Net Produce.	12	R3.	65	,		-		0	
					 -		20			
	Net ce.	ı	A.	7	<u> </u>		က		15	
	Total Net Produce.	11	RS.	30	}		15		7-	.
				<u>~~</u>		<u> _</u>	2 ~~	_ _	\cong	
	å .		- 4	60 6		5	15 0		8 =	
gi	et Value Produce.	10						- -		
0 ACRE	Net Value of Froduce.		RS.	15.	- α	9	လက		භ දා	63
OR 1	es :.			0 9	_		0.4		00	
T 8 T.	Cult pens ted.		Ā	13	4	7	15 14		12	6
ESTIMATED RESULTS FOR 10 ACRES.	Deduct Cultivation Expenses estimated.	6	RS.	13		10	භ 4 4		တက	4
DKAT			ů,	7 -	000	- 24	0 6		-	-60
Est	rodu R to		4	0 6	•		14 14		9	4
	Value of Produce according to Column 6.	80	RS.	29	13	16	7 6		12 5	7
			Otts.	17		10	50 7	<u> </u>	75 50	ري
	Arca proportionately cultivated under Jonna, Variga, and Sazza.	2	Acres. C	4 0		<u> </u>	21.02		10 cs	
	1 4 5 7 5 8			20 60	000	1	0 4	¦	<u>- 8</u>	
á	and uriga		<u>- 4</u>	15.	4.		<u> </u>			<u></u>
TION ALLOW IE.	Value at Rs. 30 for Jonna and Rs. 25 for Variga and Sazza.	9	RS.	6 1		Ì			တက	1
AVERAGE GROSS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACRE.	Remain.	ıçı	K. K.	208	117	133	79		100	58
GROSS PRO	Deduction of One- sixth.	*	M. M.	42.0	9 69	27	16 16		20 13	12
AVERAGE	Gross Produce.	က	K. K.	250	140	160	95 95		120	
	<u>.</u>			:	: :	:	: :		::	:
	Particulars of Crop.	7		Variga Jonna	Sazza	Variga	Jonna Sazza		Variga Jonna	Sazza
				<u></u>			~~		3	
	Sort				· · · · · · · · · · · · · · · · · · ·					
	Class and Sort.	-		L	•					
	S			ATIA					 	

REVENUE SETTLEMENT OFFICE, NELLORE AND NORTH ARCOT. CHITTOOR, 20th May 1872.

AFFEINDLA J. INO. 4.

Statement showing the Process by which the Dry Rates of the 2nd-Class Villages are worked out.

1			- * ∞		00	, œ		90	0	∞) œ	10
	Pro- posed Rates.	17	BB. 4	eb.	က	63	C)	-	-	64	-	-
	ts e		9. 6	9	0		010	ြက	4	6		
	of N		4 1	1-	6	- 6	0	6	-	80	8	10
PBR ACBE.	Moiety of Net Produce.	13	RS.	8	က	64	61		1	67	1	-
PBR	늉	_	ę. 9	10	"	<u> </u>	00	12-	6	<u> </u> -	ल	9
	of N	01	A.	15	67	63	-	63	1 8		0	9
	Value of Net Produce.	12	BB. 80	ဖ	1-	10	4	က	63	52	က	67
	40		1 5 -	6 9	4	9	10	 - 6 - 11-	5		8	5 2
	Ne.		4 11	 	1	133	\ -	 	11		-	
	Total Net Produce.	11	. B.S	69	12	51	41	31	21	51	30	20
			- 0 0	00	100	1 0 8	5 6	80	1-4	100	44	04
	e of		10 F	2 -1	13 10	10 10	12-	40	1- 4	6 9	 	7 10
ACRES.	Net Value of Produce.	10	жв. 69 20	55	60	38 13	29	20	113	39	20	11 8
R 1		-		1-00		1-1-	1-1-	00 8	1 9 9	6=	1-1-	1000
3 FO.	tiva nses 1.		A. P. 611 15 2	15.	0 0	100	10.5	101	\ \(\omega \)	8 41	1 00 10	8 2 1
ESTIMATED RESULTS FOR 10 ACRES.	Deduct Cultiva- tion Expenses estimated.	6	78. 28 4	27	35 3	30	30	23	17 8	27	23	15
KA7		·[% □ 1 ~	0 01	610	10 00	10 H	000	1-0	011-		1001~
STI	odu 6.		A. P. 0 111 0 7	910	<u>@</u> 4	0 25	4 57	15	121	61.70	9111	5
.	Value of Produce according to Column 6.	30	RS. 98 25	82 19	96	69	60	43 18	30	67 16	43	26 16
			Cts. 70 30	70	45 55	50	50	55 45	55	02 08	95	67 33
	Area proportionately cultivated under Jonna and Aruga.	2	Acres.	2	8 । व जयत	15-71	1-67	ဟက	20 4	r-01	1- 63	70 4
o,	30 nd uga	-	668	- x O	9 6		1-4	4	0.0	96	3 0 7 1	000
WE	Rs. 12 21 TAr utti].	A. 1.1	11 6	0 00	ε, ω	111	111	8 2	11	1	12
CTION ALLC	Value at Rs. 30 for Jonna and Rs. 15 for Aruga per Putti.	9	ns. 12 10	10 8	111	9	ထ မှ	5	ಸಂಬ	8 7	5	4 60
DUCE, DEDU LUE PER A	Remaining Gross.	9	м. м. 317 542	267	284	229 375	200 334	167 271	138 188	217 354	154 271	119
Average Gross Produce, Deduction allowed, and Value per Acre.	Deduction Remaining of One. Gross.	4	м. м. 63 108	53 83	16 92	46 75	40	33	28 37	43	31	23
Average	Gross Produce.	63	ж. м. 380 650	320 500	340 550	275 450	240	200 325	166 225	260 425	185 325	140 225
	£ .		::	::	::	::	: :	::	::	::	::	::
e e	Farticulars of Crop.	73	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga
	ئي			~~~		~~~	-22	3	***		22	3
8	Class and Sort.	- -	•		:	-,			-	:		
ξ	S P		H.		111.					IV.		

Statement showing the Process by which the Dry Rates of the 2nd-class Villages are worked out.

	sed.		. 8	0	∞	0	4	14	∞ .	14	80
	Proposed Rates.	14	RS.		0	61	-	0	-	0	0
				∞ <u></u>	· &		ಣ	6	4	<u></u>	69
	Ž g		. ∞	. 0	7~	14	4	13	7	13	6
Рвв Асвв.	Moiety of Net Produce.	13	вз. 1	1	0	н	1	0	1.	0	0
Per	<u>t</u>		P.	4	4	64	9	5	6	5	70
-	of N	2,1	A.		15	12	8	11	14	11	-2
	Value of Net Produce.	12	RS.	61	0	ಣ	7	F-1	63	-	
			A. P.		9 1	0	111	4	6	110	4,
	Net R.P.		- 			10	 	1			00
	Total Net Produce.	Ξ	вs. 30	21	6	37	25	11	29	17	=
}				1 ~~	<u>~~</u>	1 ~~	8 8		8 11	1 8 67	40
, si	₩.		A. P. 1 111 5 111	7 10	12 12 12 2	10	0101	5 10 12 6	7-61	2 -	10 00
10 ACRE	Net Value of Produce.	16	RS. A	9 1	0 8	24 11	113	9 1	15 14	- 6 1	41-
#0	Z			}		}					1
TS T	g g		. O O	01 0 0	4 50	<u> </u>	010	नक	7 10	ကတ	-101
ES UT.	ultiv ense ed.		A 111	5,5	4 4	11	9 1	12	1.1.		127
ESTIMATED RESULTS FOR 10 ACRES.	Deduct Cultiva tion Expenses estimated.	6	RS. 5	15 6	10	20	12	6	14	တဆ	ဗ ထ
STI				∞ t~	1 00 1-	1 20	1-5		90	11 01	01-
	duc to		A. P. 9111 0111	10	10	11 5	2.4	11 11 8 10	9 6	11 11 8 10	1 2
	Value of Produce Deduct Cultiva- according to tion Expenses Column 6.	8	RS. 43	26 16	11 15	45 19	25 18	16	29 21	16	111
	7 T P		%. 5 95	17 60	1 00 1~	43	28 29	17	8 22	17	33
	opoo und and and		Cts.	33	67	4,0	1001-	∞	1001	1 - 8	1 63 60
	Area proportionately cultivated under Jonna and Aruga.	t-	Acres.	r0 44	8 9	9 89	70 4	40	3 4	43	ကယ်
-			4.0 m	60.00	47	၂ တ က	0 80		41-	8 63	41-
WED	čs. 3 k an Aru ti.		- X 27	122	10.70	1-1-	1 50	100	100	-	1 20 20
CTION ALLO	Yalue at Rs. 30 for Jonna and Rs. 15 for Aruga per Putti.	9	ES.	4 65	10 co	7 2	44	4 %	3 4	4 %	8 64
ROSS PRODUCE, DEDUCTIC AND VALUE PER AURE.	Remaining Gross.	10	м. м. 154 271	117	83	177 271	121	100	139 229	100	83
AVERACE GROSS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACRE.	Deduction Remaining of One-Gross.	4	м. м. 31 54	23	17 23	35 54	24 40	30	27 46	800	17 23
AVERAGE	Gross Produce.	က	м. м. 185 325	140 225	100	212	145 240	120 180	166 275	120	100
	p p		::	::	::	::	::	::	::	::	::
	Particulars of Crop.	63	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	Jonna Aruga	S Jonna	Jonna Aruga	Jonna Aruga
	ن.		-	-22	8		25	8	1	~~ ~~	~~ ?
	Class and Sort.		:			:	- ·		:		
	88 88								ij		
	Cla		Þ.			VII.			VIII.		
									26		

REVENUE SETTLEMENT OFFICE, NELLORE AND NORTH ARCOT, CHITTOGR, 20th May 1872.

APPENDIX J. No 5.

Statement showing the Process by which the Dry Rates of the 3rd-class Arenaceous Villages are worked out.

	<i>b</i> -3]	- 4) 0	0	12	12	4
	Proposed ed Rates,	14						0
	£ &		RS.	}				
			4. œ	7	8	0	23	7
	ž.		4 &	15	15	1	11	4
1	oiety of N Produce.	13		j	[
adi	F. F.		RS.	٥	0	0	0	0
Per Acrr.	Moiety of Net Produce.	1	F	ļ				
A A	\		<u>~ 4</u>	01	<u> </u>	<u> </u>	4	1 2
F. F.	Zet .	1	l	Í				
Ί	alue of N Produce.	12	Ą 7	14	ļ <u> </u>	<u> </u>		!
ì	an Co	-	5 C1	_		, -		0
-	Value of Net Produce.		BS.	}	}			
	1		<u>⊬</u> ; ∞	4	4			
	t to	}	A 00	13		Ħ	1411	1 1
	Total Net Produce.	=		<u> </u>	<u>'</u>	<u> </u>		i
}	of a		BS.	18	19	13	13	5
1	HH	1	"					
1	<u> </u>			مدم	_~~_	_ملم		
	* 5	}	2111 2111	0 10	61 63	ဖလ	67.65	4 11
}	9 9		400	27.0	4.8	12	15	15
# # # # # # # # # # # # # # # # # # #	Net Value of Produce.	120	m - ·	~ ~	~ ~			
For	He H		13 13 11	10 8	01 8	7	7-10	63.63
A 0	Z	i						j l
=				0 1-	((3) (3)	0.4		
ESTIMATED RESULTS FOR 10 ACRES.	Deduct Culti- vation Expenses estimated.			910	80			1
22	Deduct Culti- ration Expense estimated.		A 4.			114	120	17 11
ant	H P	6	၂၀ာထ	ത മ	တတ	1~∞	~ ×	7-1-
RE	est est		ES.		2			
g	at A		(3		3953			
Y-T-			5,00,00	40	4 0	- 8 9 	- 	- 24
Į Ž	5 2 €		<u>₹ 20 00</u>	9 8	တက	===		6111
Ä	Value of Produce according to Column 6.			100000000000000000000000000000000000000	09			}
1	A G H	∞	s. 23 19	20 16	20 16	15	15	10
	1 1 3 3		1 2 ES.	61-	777	~ ~	77	
1	, s			of the last	142			
İ	Area proportionately cultrated under Variga and Sazza.		Cts. 17 83	~ m	N- M	10.10	10.10	10.10
	ar ar		Ots 17 83 83	17 83	17 83	75 25	75	75 25
l	trea propor onately cul- vated under Variga and Sazza.	1-	zż					
	Variate Variate		P. Acres. 6 4 7 5	4 70	40	ကမ	အမ	ကမ
	T T T		_ <u>4</u>	STATE OF	901			
l a î	新品名 新品名			e 9	ကပ	110	110	တ္တ
F	Value at Rs. 25 for Variga and Sazza per Putti.		.4 .0 æ	12	122	ကက	ကက	12
H	at rigi	9						
N Z	Za J		BS. 5	4.0	4.01	4.01	40	1 2
110.	Val for sazz		FF .					
OBE	- 50					<u> </u>		
DEI A	ig s		3.00	မွာအ	မွာ	101-	42	
E, J	emainir Gross.	5	м. м. 167 100	146 83	146 83	125 67	125 67	83 50
TE 1	Ren		A					
ROD	Deduction Remaining of One- Gross.				<u>-</u>			
E A	ctic Dee		3.8.0	29	29	25 13	25 13	17 10
088 CAD	Deduction of One- sixth,	#	M. M. 33 20	~, _	64 100	~~~	٠٠,٠-	"
AVERAGE GROSS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACRE.	عْ ٥ -							:
mg	, é							
TRA!	Gross Produce.	က	м. м. 200 120	175 100	175 100	150 80	150 80	100
Avs	G Pro		,		==	-	-	1
{						!		
1	Particulars of Crop.		::	::	::	::	::	::
1	rlar Po	57	ಡೆ	ಣೆ	ಣೆ	ස්	ಡ	ct l
	ticular Crop.	"	20 83	rig. za	, 50 g	13. 28.	rig Za	90 gg
1	Par	1	Variga Sazza	Variga Sazza	Variga Sazza	Variga Sazza	Variga Sazza	Variga Sazza
				- <u>- </u>				
1	ti	.		63		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		62
}	Class and Sort.	}						
1	ម្ពុជា		•		•		•	
}	82		•		Hi		. ,	1
	SE C	Ì	XII.		XIII.		XIV.	
i	-	j	×		<u> </u>		×	

REVENUE SETTLEMENT OFFICE, NELLORE AND NORTH ARCOT, CHITTOOR, 20th May 1872.

APPENDIX K.

						ONG	OLE	TALU	JQ.							
										1st C	LASS.					
				-	Pre	esent Assessm	ent.					Propose	ed Ass	essment.		
	Class	and So	rt.											Diffe	rence).
					Arca.	Assessment	•	Rate.		Rate.	•	Assessmen	t.	Amount		Per- centage.
		1			2	3		• 4	-	5		6		7		8
II.			• •	1	Acres. 39	RS. 157	A. 4	Rs. 4	A. 1	RS. 5 4	A. 0 0	rs. 195	A. 0	rs. 37	A. 12	Rs. + 25
Ш.	• •	••	••	1	4,199	11,424	7	2	12	4	o	16,796	o	5,371	9	+ 30
Extra	••	••	••	2 2 3 4	10,929 4,312 245	24,384 7,650 415	15 6 12 6	2 1 1	12 11 0	2 1 1	8 12 4	27,322 7,546 306	8 0 4	2,937 104 109	9 6 8	$-1 \\ -26$
IV.	• •	• •	••	1 2 3	$4,581 \\ 2,151 \\ 194$	9,220 3,488 305	6 4 1	2 1 1	0 10 9	1 3 1 1	0 12 4	$13,743 \\ 3,764 \\ 242$	0 4 8	$4,522 \\ 276 \\ 62$	10 0 9	+ 8
V.	••	••	••	1 2 3	412 358 150	538 456 235	6 6 4	1 1 1	5 4 9	1 1 0	12 4 8	721 447 75	0 8 0	182 8 160	10 14 4	- 2
			Tota	1	27,570	58,276	7	2	2	2	9	71,159	o	12,882	9	+ 22
VII.	• •	••	•••	1 2 3	•••			• •		••		• •		•••		• •
VIII.	••	• •	• ••	1 2 3	• •	•••		•••		• •		• •		• •		• •
			Tota	1				• •				1 4				• •
XII.	••	••	••	1 2	••	••		••		••		••		• •	 	• •
XIII. XIV.		• •	••	1 2 1 2	••	•••		•••		•••		• •		• • • • • • • • • • • • • • • • • • • •		•••
			Tota	ı	• •	••	-	• •		••		• •				
		Gran	ıd Tota	1	27,570	58,276	7	2	2	2	9	71,159	o	12,882	9	+ 22

					ONGOLE T	ALI	JQ.—(6	Conti	nued.)						
······································									2nd Cl	Ass.				 ,	·
					Present A	ssess	ment.				Propose	d As	sessment.	~-~- -	
Clas	s and Sc	ort.											Diffe	erenc	ð.
				Area.	Assessment	t.	Rate.		Rate	•	Assessment	• [Amount,		Per- centage.
				9	10		11		12		13		14		15
п			1 2	Acres. 8 70	Rs. 29 209	A. 10 9	RS. 3 3	A. 11 0	Rs. 4 3	A. 8 8	Rs. 36 245	A. 0 0	Rs. 6 35	A. 6 7	Rs. + 20 + 17
III			1	1,139	2,823	7	2	8	3	8	3,986	8	1,163	1	+ 41
(Extra)	• •	••	2 2 3 4	2,820 22,671 34,539 5,282	5,759 38,662 47,341 6,974	13 11 6 6	$\begin{array}{c}2\\1\\1\\1\\1\end{array}$	1 11 6 5	2 2 1 1	8 0 8 0	7,050 45,342 51,808 5,282	0 0 8 0	1,290 6,679 4,467 1,692	3 5 2 6	+ 22 + 18 + 9 - 24
IV. ,,	••	• •	1 2 3	3,437 7,204 3,566	6,880 10,128 3,972	9 15 4	2 1 1	0 7 6	2 1 1	8 8 0	8,592 10,806 3,566	8 0 0	1,711 677 406	15 1 4	+ 25 + 7 - 10
V	••	••	1 2 3	388 795 1,256	508 1,153 1,594	13 15 2	1 1 1	5 7 4	1 1 0	8 0 8	582 795 628	0 0 0	73 358 966	3 15 2	+ 14 - 31 - 61
		Tota	1	83,175	1,26,039	8	e sua	8	1	11	1,38,719	8	12,680	o	+ 10
VII		• •	1 2 3	179 720 1,201	331 746 1,272	4 0 13	1 1 1	14 1 1	2 1 0	0 4 14	358 900 1,050	0 0 14	26 154 221	12 0 15	+ 8 + 21 - 17
VIII	• •	• •	1 2 3	291 141	249 145	10	0 1	14	 0 0	14	254 70	10	 5 75	0 6	+ 2 - 51
		Tota	ıl	2,532	2,745	9	1	1	1	1	2,634	o	111	9	- 1
Х Ш	••	••	1 2	• •			••				• •		• •		• •
XIII	••	••	1 2	••			• •		• •		• •		• •		•• /
XIV	• •	• •	1 2	••			• •		••		•••		•••		••
		Tota	ıl	••	. ,		••						• •	-	
	Gran	nd Tota	d	85,707	1,28,785	1	1	8	1	10	1,41,353	8	12,568	9	+ 10

						ONGOLE	e T.	ALUQ	-(0	ontinuca	7.)					·	
										3RD CLA	.88.					 -	
						Present A	Авне	sment.		~~ .	<u> </u>	Propose	ed A	ssessment.		-	
	Clas	s and So	ort.		Area.	Assessment		Rate.		D-4-				Diffe	ren	ce.	
						Assessment		nate.		Rate). 	Assessment	t.	Amount.			er- lage.
	 -		····		16	17		. 18		19		20		21		2	22
II.	<i>:</i> .	• •	• •	1 2	Acres. 9 148		л. 15 7	RS. 1 1	A. 12 8	Rs. 4 3	A. 0 0	Rs. 36 444	A. 0 0	Rs. 20 219	A. 1 9	+	s. 125 98
III.	• •			1	2	4	15	2	8	3	o	6	o	1	1	+	20
Extra		••	• •	$\begin{bmatrix} 2\\2\\3\\4 \end{bmatrix}$	5,675 11,658 1,404	12,387	10 15 15		6 1 1	 1 1 0	12 4 14	9,931 14,572 1,228	4 8 8	2,234 2,184 296	10 9 7	+	29 18 19
IV.	••	••	•••	1 2 3	1,037 10,773 17,053	1,581 10,851 14,358	0 8 10	1	8 0 13	2 1 0	4 4 14	2,333 13,466 14,921	4 4 6	752 2,614 562	4 12 12	+++	48 24 4
٧.	• •	• •	••	1 2 3	121 243 1,579	149 236 1,360	7 8 0	1 1 0	4 0 14	1 0 0	4 14 6	151 212 592	4 10 2	1 23 767	13 14 14		1 10 56
			Tota	1.,	49,702	50,391	14	व जयन	0	1	3	57, 895	2	7,503	4	+	15
VII.	••	••		1 2 3	15 556 1,611	20 510 1,263	4 8 8	1 0 0	6 15 13	2 1 0	0 0 12	30 556 1,208	0 0 4	9 45 55	12 8 4	++	50 9 4
VIII.	••	••	• •	1 2 3	 855 1,203	 567 319	 4 10	 0 0	11 4	 0 0	12 6	641 451	4 2	 74 131	0 8	++	13 41
			Tota	1	4,240	2,681	2	0	10	0	11	2,886	10	205	8	+	8
XII.	• •	••	• •	1 2	250 385	330 432	13 9	1	5 2	1	4 0	312 385	8	18 47	5 9	=	5 11
XIII.		• •	• •	$rac{1}{2}$	1,549 109	2,674 155	5 11	1 1	12 7	1 0	0 12	1,549 81	0	1,125 73	5	_	42 47
XIV.	• •	• •	• •	1 2	243 87	378 90	2 2	. 1	2	0	12 4	257 21	4	120 68	14	_	32 76
			Tota	ıl	2,723	4,061	10	1	8	0	15	2,607	4	1,454	6		36
		Gran	ıd Tota	d	56,665	57,134	10	1	0	1	2	63,389	0	6,254	6		11

	· · · · · ·					ONGOLE	TA	LUQ.—	(Con	ıtinued.)							<u></u>
										To	TAL	•					
						Present	Ass	essment.				Propo	sed A	Assessment.			
C	lass	and So	rt.		Area.									Diffe	ren	30.	
						Assessmen	1t.	Rate	3.	Rai	te.	Assessmer	ıt.	Amount	·•		Per- ntage.
					23	24		. 25		26		27		28			29
II. ,	•	••		1 2	Acres. 56 218	RS. 202 434	A 15	3	A. 10	4	A. 12 3	267	A. 0 0	64	A. 3 0	+	RS. 32 59
III. ,		• •	• •	1	5,340	14,252	18	2	11	3	14	20,788	8	6,535	11	+	46
(Éxtra)		1 4	••	2 2 3 4	2,820 39,275 50,509 6,931	5,759 70,744 67,379 8,915	13 4 11 1		1 13 5 5	2	8 2 7 0	82,595 73,927	0 12 0 12	11,851 6,547	3 8 5 5	++	22 17 10 24
ΙΫ	•	• •	• •	1 2 3	9,055 20,128 20,813	17,681 24,468 18,635	15 11 15	1	15 3 14	1	12 6 14	28,036	12 8 14	3,567	13 13 15	+	40 12 1
V	•	••	•••	1 2 3	921 1,396 2,985	1,196 1,846 3,189	10 13 6	10 M	5 5 1	1	9 1 7	1,454 1,455 1,295	4 2 2	257 391 1,894	10 11 4		21 21 59
			Tota	1	160,447	234,707	13	ৰ স্থান	7	1	11	267,773	10	33,065	13	+	14
VII		••	•••	1 2 3	194 1,276 2,812	351 1,256 2,536	8 8 5	1	13 0 14	1	0 2 13	388 1,456 2,259	0 0 2	36 199 27 7	8 8 3	+	10 16 11
VIII		••		1 2 3	1,146 1,344	816 465	14 8	0	11 6	 0 0	13 6	 895 521	14 10	.• 79 56	0 2	++	10 12
			Tota:	١	6,772	5,426	11	o	13	0	13	5,520	10	93	15	+	2
X II		• • •		1 2	250 385	330 432	13 9	1 1	5 2	1	4 0	312 385	8	18 47	5 9		5 11
XIII		• •	•••	1 2	1,549 109	2,674 155	5 11	1 1	12 7	1 0	0 12	1,549 81	0 12	$1{,}125$ 73	5 15		42 47
XIV		• •	••	1 2	343 87	378 90	2 2	1	2	0 0	12 4	257 21	4 12	120 68	14 6	_	32 76
			Total	ا ا	2,723	4,061	— 10	0	15	0	15	2,607	4	1,454	6		36
		Grand	l Total	• • •	169,942	244,196	2	1	7	1	10	275,901	8	31,705	6	+	13

	······································					ONGOLE		ALUQ.—	-(<i>C</i> e	ontinued.) .	<u></u>				_	
	····									2nd	CL.	ASS.	•••				
						Present	t As	sessment	•	1		Propo	sed	Assessment.			
	Cl	ass and S	Sort.		Area.							<u> </u>		Dif	fere	nce.	
						Assessme	nt.	Rat	э.	Rat	е.	Assessmen	nt.	Amount			Per.
					30	81		32		33		34		35			36
II.	, • •		.,	1	Acres.	RS. 138	A	Rs. 7	A	Rs. 10	A (Rs. 190	A (A		rs. - 38
				2	13	101	1:	2 7	1:	3 7	. 8	97	8	4	.	4 -	- 4
III.		• •	••	1	172	1,100	1	6	1	7	0	1,204	(103	10	+	- 9
				2	494	2,840	1	5	12	5	8	2,717	0	123	;	7 -	- 5
				3	499	2,473	4	4	15	4	8	2,245	8	227	12	<u> </u>	- 9
				4	99	450	18	4	ç	3	8	346	8	104	5	· -	23
IV.	• •	• •	• .	1	168	1,077	5	6	7	7	8	1,260	0	182	11	+	17
				2	316	1,699	1	5	6	6	0	1,896	0	196	15	1	12
			l	3	275	1,336	8	4	14	5	1	1,375	0	38	8	+	3
٧.	• •		• •	1	••	. (2				<i>!</i>		• •	ļ	••	 . .		• •
				2	••	• •	12	मेव जय	ŀ		• •	••		• •			• •
				3	44	230	10	5	4	3	0	132	O	98	10	_	43
			Total	١	2,099	11,448	9	5	7	5	8	11,463	8	14	15	+	0
VII.				1	33	164	0	5	0	7	0	231	o	67	0	+	41
				2	9	35	1	3	14	5	8	49	8	14	7	+	40
				3	••	••		••		••				••	• •	: : !	• •
			Total		42	199	1	4	12	6	2	280	8	81	7	+	41
XII.		• •		1	160	989	6	6	3	6	0	960	0	29	6		3
				2	25	129	9	5	3	5	0	125	0	4	9		4
XIII.				1	2	6	12	3	6	5	0	10	0	3	4	+	48
				2	1	3	12	3	12	4	8	4	8	0	12	+	25
			Total	١	188	1,129	7	6	1	5	14	1,099	8	29	15	_	3
		Grand	l Total	٠	2,329	12,777	1	5	8	5	8	12,843	8	66	7	+	1

		-				ONGOLE T	'AL	UQ.—(Conti	nued.)							
									3	ED CL	A89.						
				-		Present As	sees	ment.				Propose	d Ass	essment.		-	
	Class s	ınd Sort.				4		72.4		T) (Diffe	renc	e.	-
					Area.	Assessment.		Rate.		Rate.		Assessment	.	Amount.			er- tage.
				-	37	38	-	39		40		41	_	42		4	13
II.		• •		1	Acres.	RS.	A.	RS.	Α.	RS.	A.	RS.	Α.	R\$.	A.		.s.
				2	1	5	10	5	10	7	0	7	0	1	6	+	17
III.	• •			1	57	318	6	5	9	6	8	370	8	52	2	+	16
				2	94	526	12	5	10	5	4	493	8	33	4		ϵ
				3	20	94	7	4	12	4	0	80	o	14	7	_	15
				4	3	15	5	5	2	3	0	9	0	6	5	_	40
IV.	••	• •	• •	1	78	503	3	6	7	7	0	546	O	42	13	+	ŧ
				2	116	637	3	5	8	5	8	638	0	0	13	+	(
				3	131	615	8	4	11	4	8	589	8	26	o	-	4
V.	• •	••	• •	ļ	2	4	4	2	2	5	8	11	0	6	12	+	17
				2	2	4	11	2	6	4	8	9	O	4	5	+	8
				3	9	50	4	5	9	2	8	22	8	27	12	-	5
			Tota	al	513	2,775	9	5	7	5	7	2,776	0	0	7	+	
VII.	• •	• •		1	5	8	0	1	9	6	8	32	8	24	8	+	30
				2								• •					
				3	••			••				• •		••			٠.
			Tot	al	5	8	0	1	9	6	8	32	8	24	- 8	4	30
XII.				1	68	381	0	5	10	5	8	374	0	7	-		
				2	93	451	7	1	14	1	8	418	8	32	13	5 -	-
XIII	[• •	, .	1								••		• •			
				2	1	9	13	Į	13	1	o		o	5	1	1	-
			Tot	tal	162	842	4	5	3	4	15	796	8	45	1:	2 -	_
		Gran	d Tot	tal	680	3,625	13	5	5	5	5	3,605	0	20	1	3 -	

		·				ONGOLI	E T 2	LUQ	-(C	ontinued	.)	·				
										4 TH (CLASI	B.				
						Present A	Asse.	ssment.	•			Prop	osed	Assessment.	•	
	Cla	s and S	ort.		Area.									Diffe	renc	e.
						Assessment	5.	Rate	•	Rate.	ì	Assessmen	t.	Amount.		Per- centage.
					16	17	. A. RS. A. RS. A. RS. A.					21		22		
II.		• •	`••	1	Acres.	RS.	1 1		1	i	1 1		A .	RS.	Δ.	Rs.
				2	• •			••		••	$ \cdot $	• •		• •		• •
III.		• •	• •	1	• •			••		• • •		* •		• •		••
				2	9	41	14	301	10	4	8	40	8	1	6	- 2
				3	30	210	11	7	0	3 3	8	105	0	105	11	— 50
				4	5	46	5	9	4	2	8	12	8	33	13	74
W.	• •	• •	• •	1	73	321	8	4	6	6	0	438	0	116	8	
				2	43	178	8	4	2		0	215	0	36	8	+ 21
				3	42	204	8	4	14	3	8	147	0	57	8	•
♥.	• •	• •	• •	1	7	27	2	3	14	5	0	35	0	7	14	+ 30
				2	• •	••	•	मन ज	•	• •		• •		• •		
				3	1	4	5	4	5	2	0	2	0	2	5	<u> </u>
			Tota	1	210	1,034	13	4	15	4	12	995	0	39	13	- 0
VII.			• •	1				••				. ••				• •
				2				••				• •		• •		• •
				3								• •		• •	$\left \cdot \cdot \right $	• •
			Tota	l		.,	-							••		•••
XII.				1	63	317	9	5	1	4	8	283	8	34	1	+ 11
				2	141	628	5	4	5	4	o	564	0	64	5	- 10
XIII.				1				••								• •
			į	2	30	145	6	4	14	3	8	105	0	40	6	- 28
			Tota	J	234	1,091	4	4	11	4	1	952	8	138	12	- 13
		Gran	d Tota	1	444	2,126	1	4	13	4	6	1,947	- 8	178	9	8

								Т	OTAL W	ET.						
			-		Present	Asses	ment.				Рторовес	l Asses	sment.			
Ols	sss and	Sort.		Area.									Dis	fferen	ce.	
					Assessmen	t.	Rate		Rate		Assessment	i.	≜ mount	i.		er- tage.
			-	23	24		25		26		27		28		2	9
II.	• •		1	Acres.	ns. 138	A. 7	RS. 7	A. 5	rs. 10	A. 0	Rs. 190	A .	rs. 51	A. 9	+	RS. 38
			2	14	107	6	7	11	7	7	104	8	2	14	_	3
III.			1	229	1,418	12	6	3	6	14	1,574	8	155	12	+	11
			2	597	3,409	1	5	11	5	7	3,251	o	158	1	-	5
			3	549	2,778	6	5	1	4	7	2,430	8	347	14	-	13
			4	107	512	7	4	13	3	7	368	0	144	7	-	28
IV.		• •	1	319	1,902	0	5	15	7	1	2,244	0	342	0	+	18
,			2	475	2,514	12	5	5	5	13	2,749	0	234	4	+	9
			3	448	2,156	8	4	13	4	11	2,111	8	45	0	+	2
V.			1	9	31	6	3	8	5	2	46	0	14	10	+	48
			2	2	4	11	\mathbf{H}^{2}	6	4	8	9	o	4	5	+	80
			3	54	285	3	5	4	2	14	156	8	128	11	-	45
		Tota	al	2,822	15,258	15	5	7	5	6	15,234	8	24	7	_	0
VII.	• •		1	38	172	0	4	8	6	15	263	8	91	8	+	53
			2	9	35	1	3	14	5	8	49	8	14	7	+	40
			3		••		••				••		••			••
		Tota	al	47	207	1	4	7	6	10	313	0	105	15	+	51
XII.			_j 1	291	1,687	15	5	13	5	9	1,617	8	70	7	-	4
			2	259	1,209	5	4	11	4	4	1,107	8	101	13	-	8
IIIX			1	2	6	12	3	6	5	0	10	0	3	4	+	48
			2	32	158	15	4	15	3	9	113	8	45	7	_	28
		Tot	al	584	3,062	15	5	4	4	14	2,848	8	214	7	-	7
Gra	Total			3,453	18,528	15	5	6	5	5	18,396	0	132	15	_	1

	RANDUKUR TALUQ. 1st Class. Present Assessment. Proposed Assessment. Class and Sort.																
										1st C	LASS.					-	
						Present A	\ eses	sment.				Propos	ed Ass	sessment.			
	Class	and So	rt.	İ	Area.				-					Diff	oren	ce.	
						Assessment	<i>;</i> .	Rate	•	· Rate	•	Assessmen	t.	Amount.		Percents	
	ra				2	3		4		5		6		7		8	i
II.	• •			1 2	Acres.	Rs.	A.	RS.	A.	RS.	A. 	R3.	A.	ns.	Α.	1	s. •
III.			••	1	••	• •						••		• •			
Extra	•	••	• •	2 2 3 4	288 494	495 976	1 13	1 2	12 0	2 1	8 12	720 864	0 8	225 112	15 5	+	45 11
IV.	••	••	•••	1 2 3	1,596 1,375 112	3,430 2,570 197	10 9 6	2 1 1	2 14 12	3 1 1	0 12 4	4,788 2,406 140	0 4 0	1,357 164 57		<u> </u>	40 6 27
v.	••	••	• •	1 2 3	195 24 4 21	372 413 24	10 10 10	1 1 1	15 11 3	1 1 0	12 4 8	341 303 10	4 0 8	31 108 14			8 26 56
			Tota	ı	4,325	8,481	5	व जयर	15	2	3	9,575	8	1,094	3	+	13
VII.	••	••	••	1 2 3	•••			• •		• •				••			•
VIII.	••	• •	••	1 2 3		• •		•••		•••		•••		•••			•
			Tota	1			-	••		•••							•
XII.	••	••	• •	1 2	•••			••		• •		• •		• •		1	• •
XIII.	••	••		1 2	• •			••		• •		• •	::	••		1	•
XIV.	• •	••	• •	1 2	••	••		••		••		••		••	::	i	•
			Tota	1	• •					••	-	••		• •			•
		Gran	id Tota	1	4,325	8,481	5	1	15	2	3	9,575	8	1,094	8	+	13

		·				KANDUKUR	TA	LUQ	-(Con	tinued.)						~·
										2nd C	LARE	ı .					
						Present	Asse	ssment.				Propos	ed A	ssessment.			
	Class and Sort.				Area.			Rat		Rat		Assessmen		Diff	ferer	ice.	
						Assessmen		, Kat	υ.	Rau	e. -	Assessmen		Amount			Per- ntage
				9	10		• 11		12		13		14			15	
II.				1	Acres.	Rs.	A.	RS.	A .	Rs.	A.	RS.	A.	Rs.	A.		RS.
11.	••	••	••	2	156	291	15	i	14	3	8	546	Ö	254	i	+	87
III.	••	• •	• •	1	674	1,566	1	2	5	3	8	2,359	0	792	15	+	51
Extra	• •	• •	••	2 2	834 $14,038$	1,674 22,736	9 15 1	2	0 10	2 2	8		0	410 5,339	7	\ -	$\frac{24}{23}$
				3 4	15,412 592	22,071 983	111		7	1	8	23,118 592	0	1,046 391	15 11	+	5 40
IV.	••	• •		1 2	7,229 19,333	13,099 27,679	14 13	1 1	12	2 1	8 8	18,072 28,999	8	4,972 1,319	10 11	+	38 5
				3	4,742	6,000	4	i	4	1	o		0	1,258	4	-	21
₹.	• •	••		1 2	3,550 2,507	5,094 3,108	3 9	1	7 4	1 1	8 0		0	230 601	$\begin{vmatrix} 13 \\ 9 \end{vmatrix}$		5 19
				3	504	700	7	1	6	0	8	252	0	448	7	-	64
			Tota	1	69,571	1,05,007	6	व जयः	8	1	11	1,16,674	0	11,666	10	+	11
****			•								-	0.100		41.0			
VII.	• •	• •		1 2 3	1,060 11,752 5,595	1,500 14,318 6,312	11 15 10	1 1 1	3 2	2 1 0	0 4 14	2,120 14,690 4,895	0 0 10	619 371 1,417	1 0		41 3 22
VIII.				1	456	562	0	1	4	1	8	684	0	122		+	22
		•••		3	2,138 757	2,774 881	14 14	1	5	0 1	14 8		12 8	904 503	2	<u>-</u> -	33 57
			Tota	1	21,758	26,351	0	1	3	1	2	24,638	14	1,712	2	_	6
XII.	••		• • [1 2						• •				••			
XIII.		• •	• •	1 2	• •	.,				• •		• •		• •	.,		
XIV.	• •	• • •		1	• •			• •				• •		• •			••
,-	••			2	••			• • • • • • • • • • • • • • • • • • • •		.,				••			•••
			Tota	١				• •		• •		• •		.,	-		••
		Gran	d Tota	1:	91,329	1,31,358	6	1	7	1	9	1,41,312	14	9,954	8	+	8

					1	····			•		0		···					
					-						3rd CL	ASS.	D					
	O).		l Cant				Presei	it As	sessment.				Proposed A	n.seess			ce.	
	Cli	ass and	i Sori.			Area.	Assessme	ent.	Rate		Rate.		Assessmer	nt.	Amoun	. 1		er age
					-	16	17		18	_	19		20		21	}	22	3
I.	•••	• • • •			1 { 2 {	10 5 24	88. 31 7 37 391	A. 6 14 6 0	RS 8 1 1 1 1	A 2 9 9 13	Rs. 4 3 3 3 3	A 0 0 0 0 0 0	RS. 40 15 72 639	A. 0 0 0	Rs 8 7 34 248	A. 10 2 10 0	**************************************	28 90 95 68
II. Extra			•••		1 2	213	991				,						₹	,
22014		,,,	•••		2 3 4	1,826 2,776	2,783 3,510 	14 7	1 1 	8 4	1 1 	12 4 	3,195 3,470	8 0 	411 40 	10 7	<u>+</u>	15]
tv.		***	• • •	• • •	1 { 2 { 3 {	1,916 221 7,721 785 6,401 85	3,649 308 8,924 1,152 5,968 89	8 4 7 0 0 8	1 1 1 0 1	14 6 2 7 15	2 2 1 1 0 0	4 4 4 14 12	4,311 497 9,651 981 5,600 63	0 4 4 4 14 12	661 189 726 170 367 25	8 0 13 12 2 12	++	18 61 8 18 6 29
♥.	•••	***	***		1 { 2 { 3 {	369 285 489 237 25	639 415 219 262 14	15 0 13 14 6	1 0 1 0	12 7 7 2 9	1 0 0 0	4 14 12 6 6	461 249 366 88 9	4 6 12 14 6	178 165 146 174 5	11 10 15 0 0	- - - -	2 6 6 3
				Total	{	21,749 1,639	26,552 1,852	15 11	1	4 2	1	4 4	27,682 2,030	2 6	1,129 177	3 11	‡	1
VII.	***	***		•	1 { 2 { 3 {	76 375 2,757 2,058 3,921 1,244	97 506 2,606 2,101 8,188 746	8 6 5 0 13 8	1 1 0 1 0 0	4 6 15 0 13 10	2 2 1 1 0 0	0 0 0 12 10	152 750 2,757 2,058 2,940 777	0 0 0 0 12 8	54 243 150 43 248 31	13 10 11 0 1 0	++++	5 4
VIII.	***				1 { 2 { 3 {	504 98 1,073 121 39	611 72 818 81 31	3 0 5 1 12	0 0 0 0 0	3 12 12 11 13	 0 0 0 0	8 12 10 6 6	756 73 670 45 14	0 8 10 6 10	144 1 147 35 17	13 8 11 11 2	+	``2 1 4
				T'otal	{	6,973 5,293	6,045 4,815	6 2	0	14 15	0	14 15	5,968 5,026	10 12	76 211	12 10	+	
XII.		•••			1 2	88 64	177 140	13 1	2 2	0 3	1 1	4 0	110 64	0	67 76	13	=	ŧ
XIII.				,	1 2	674 170	744 143	5 13	1 0	2 14	1 0	0 12	674 127	8	70 16	5 5	=	I
XIV.	•••	***			1 2	411 26	565 38	1 4	1	6 8	0	12 4	308 6	4, 8	256 31	13 12	=	8
				То	tal	1,433	1,809	5	1	4	0	14	1,290	4	519	1	_	_
			Gra	nd Tot	al {	30,155 6,932	34,407 6,667	10 13	1 0	2 15	1 1	3 0	34,941 7,057	0 2	533 389	6 5	‡	

							 .		<u>-</u>	To	TAL.						<u>-</u>
	Class and Sort.					Present	Asse	ssment.				Propo	sed A	ssessment.			
	Class and Sort.				Area.					TD 4				Dif	ferei	108.	
						Assessmer	it.	Rate	•	Rat	e,	Assessmen	ıt.	Amount	•	C	Per- entage.
					23	24		25		26		27		28			29
II.			••	1 2	Acres. 10 185	RS. 31 337	A. 6 3	RS. 3 1	A. 2 13	RS. 4 3	A. 0 7	rs. 40 633	A. 0 0	RS. 8 295	A. 10 13	++	RS. 29 88
III. Extra	• •		• •	1 2 2 3 4	887 834 16,152 18,682 592	1,957 1,674 26,015 26,558 983	1 9 14 5	2 2 1 1 1	3 0 9 7 11	3 2 1 1	6 8 15 8	2,998 2,085 31,991 27,452 592	0 0 8 8	1,040 410 5,975 894 391	10	++++	53 24 23 3 40
IV.		• •	••	1 2 3	10,962 29,214 11,340	20,488 40,326 12,255	4 13 2	1 1 1	14 6 1	2 1 1	8 7 15	27,668 42,038 10,546	12 4 10	7,180 1,711 1,708	8 7 8		35 4 14
v.	••	• •		1 2 3	4,114 3,525 787	6,106 4,157 1,002	12 0 5	1 1 1	8 3 4	1 1 0	8 0 7	6,127 3,428 360	8 2 12	20 728 641	12 14 9		0 18 64
			Tota	1	97,284	141,894	5	। जमते	7	1	10	155,962	o	14,067	11	+	10
VII.	• •		••	1 2 3	1,511 16,567 10,760	2,104 19,026 10,247	4 4 15	1 1 0	6 2 15	2 1 0	0 3 13	3,022 19,505 8,613	0 0 14	917 • 478 1,634	12 12 1		44 2 16
VIII.		••		$\begin{array}{c} 1 \\ 2 \\ 3 \end{array}$	960 3,309 917	1,173 3,665 994	3 3 11	1 1 1	4 2 1	1 0 1	8 13 8	1,440 2,614 438	0 14 8	266 1,050 556	13 5 3		23 29 56
			Total	Ι	34,024	37,211	8	1	1	1	1	35,634	4	1,577	4		4
XII. XIII. XIV.				1 2 1 2 1 2	88 64 674 170 411 26	177 140 744 143 565 38	13 1 5 13 1 4	2 2 1 0 1	0 3 2 14 6 8	1 1 1 0 0	4 0 0 12 12 4	110 64 674 127 308 6	0 0 0 8 4 8	67 76 70 16 256 31	13 1 5 5 13 12		38 54 9 11 45 82
			Total	. 	1,433	1,809	5	1	4	0	14	1,290	4	519	1	_	29
		Grand	. Total		132,741	180,915	2	1	6	1	7	192,886	8	11,971	6	+	7

						KANDUKUF	AT 5	.LUQ.—	-(Con	tinued.) ——						
										2nd	CLA	88.					
						Present	Asso	ssment.				Propos	ed A	ssessment.			
	Cla	ss and S	ort.		Area.									Diffe	renc	e.	
						Assessmen	t.	Rate		Rate	э.	Assessmen	t.	Amount	•		er- tage.
		1			2	3		4		5		6		7		1	8
II.	•••		••	1 2	Acres. 12	RS. 82	A. 5	Rs. 6	A. 14	RS. 10	A. 0	ns. 120	A. 0	ns. 37	11 		RS. 45
III.	••	• •	• •	1 2 3 4	331 1,086 462 99	2,119 6,317 2,412 386	10 4 12 6	5 5	6 13 4 14	7 5 4 3	0 8 8 8	2,317 5,973 2,079 346	0 0 0 8	197 344 333 39	6 4 12 14	_	9 5 14 10
I♥.	••	••	• •	1 2 3	856 3,095 1,898	5,880 18,176 9,709	9 12 10	6 5 5	14 14 2	7 6 5	8 0 0	6,420 18,570 9,490	0 0	539 393 219	7 4 10	++1	9 2 2
▼.	••	• •	• •	1 2 3	37 200 98	179 823 446	15 0 3		14 2 9	6 5 3	0 0	$\substack{ 222 \\ 1,000 \\ 294 }$	0 0	42 177 152	1 0 3	+	23 22 34
			Tota	1	8,174	46,534	6	5	11	5	13	46,831	8	297	2	+	1
VII.	••		• •	1 2 3	325 1,368 658	1,997 6,315 2,575	5 5 0	4	2 10 15	7 5 4	0 8 8	2,275 7,524 2,961	0 0	247 1,208 386	11 11 0	+++	14 19 15
VIII.	• •		• •	1 2 3	 48 61	150 217	11 10	3 3	2 9	 4 3	8 0	216 183	0 0	65 34	5 10	++	43 16
			Tota	1	2,460	11,255	15	4	9	5	6	13,159	0	1,903	1	+	17
XII.				1 2	310 391	1,881 2,104	11 11	6 5	1 6	6 .5	0	1,860 1,955	0 0	21 149	11 11		1 7
XIII.	• •		• .	1 2	57 86	200 400	12 1	3 4	8 10	5 4	0 8	285 387	0	84 13	1	+	42 3
XIV.	••	••		1 2	3	9	2	3	· i	3	Ö	. 9	Ö	0	2		1
			Total	- <u> </u>	847	4,596	5	5	7	5	5	4,496	0	100	5		2
		Gran	d Total	١	11,481	62,386	10	5	7	5	12	64,486	8	2,199	14	+	3

				KANDI	JKUR	TALU	Q.—(C	ontinued.)					
			,					3rd Ci	ASS.					 -,
ī				Presen	t Asser	ssment.				Propose	ed Asse	essment.		
Cla	ss and Sort.		Area.									Dia	fferenc	е.
				▲ssessmen	ıt.	Rate), 	Rate	•	Assessmen	nt.	Amount	j.	Per- centage.
			9	10		11		12		13		14		15
II		1	Acres.	Rs.	A.	RS.	A.	rs. 	A.	Rs.	A.	RS.	A. 10	Rs.
ш		2	20	139	6	7	0		0	140	0	0		+ 7
A.A.A	••	$egin{array}{c} 1 \ 2 \ 3 \ 4 \ \end{array}$	24	180 33	9 7	 7 3	8	 5 4	4 0	126 40	0 0	54 6	9 9	- 30 + 21
IV		1 2 3	27 179 254	145 861 945	7 8 6	0 4 3	6 13 12	7 5 4	0 8 8	189 984 1,143	0 8 0	43 123 197	9 0 10	+ 30 + 14 + 21
∇	••	1 2 3	381 79	1,521 186	12 9	$rac{4}{2}$	0 6	$egin{array}{c} \cdot \cdot \\ 4 \\ 2 \end{array}$	 8 8	1,714 197	 8 8	192 10	12 15	+ 13 + 6
	Total		974	4,014	0	4	2	4	10	4,534	8	520	8	+ 13
VII.		1 2 3	78 635 372	$\begin{array}{c} 428 \\ 2,470 \\ 1,040 \end{array}$	1 4 5	5 3 2	8 14 13	6 5 4	8 0 0	507 3,185 1,488	0 0 0	78 714 447	15 12 11	+ 112 + 29 + 43
VIII.	••	1 2 3	48 37 39	218 129 135	4 14 11	4 3 3	9 8 7	5 4 2	8 0 8	264 148 97	0 0 8	45 18 38	12 2 3	+ 22 + 14 - 28
	Total		1,209	4,422	7	3	11	4	11	5,689	8	1,267	1	+ 16
XII.		1 2	203 157	953 703	14 0	4 4	11 8	5 4	8 8	1,116 706	8 8	162 3	10 8	+ 17 + 1
XIII.		1 2	$\begin{array}{ c c c c }\hline & 9 \\ & 32 \\ \end{array}$	$\begin{array}{c} 31 \\ 142 \end{array}$	5 9	3 4	8 7	 4 4	8 0	40 128	8	9 14	3 9	+ 30 - 10
XIV.		1 2				• •				 		::	 	••
	To	tal	401	1,830	12	4	9	4	15	1,991	8	160	12	+ 54
	Grand Tot	tal	2,584	10,267	3	3	15	4	12	12,215	8	1,948	5	+ 19

					KANI	ouku	R TAL	UQ.—	(Continu	ed.)					-
									4тн С	LASS.					· , · · · · · · · · · · · · · · · · · ·
					Preser	nt Asse	essment.				Propo	sed As	sessment.		
C	Class and Sort.												D	ifferen	ce.
				Area.	Assessme	nt.	Rat	ie.	Rat	ţe.	Assessm	ent.	Amoun	it.	Per- centage.
·	B *			16	17		18	3	19	9	20		21		22
II	••	• •	1 2	Acres.	RS. 	A. 1	Rs. 6	A. 	RS.	A. 0	rs. 6	A. 0	R8.	A. 1	Rs. + 100
III	• •		1 2 3 4	14 2	 77 10	7 2	5 5	9	4 3	8 8	63 7	0 0	14 3	7 2	— 15 — 30
ıv	••	• •	1 2 3	149 87 7	674 364 27	13 8 6	4 4 3	8 3 15	6 5 3	0 0 8	894 435 24	0 0 8	219 70 2	3 5 14	+ 32 + 19 - 11
v	• •	• •	լ 2 3	33	131 	0	4 	0	5	0	165	0	34	0	+ 26
		Tota	1	293	1,291	5	4 2018	ार ट 7 नयन	5	7	1,594	8	303	3	+ 23
VII.	• •	••	1 2 3	••									• •		• •
VIII.	••	••	1 2 3	• •	•••		••		••		•••	•••	·· .		
		Total	l			••		••			••		••		••
XII.			1 2		• •		••	••	••	::					• •
XIII.	• •		1 2		••		••				• •		• •		• •
K1V .	••	••	1 2	•••	::	• • •	••	••	••	••	••		••		• •
		Tota	1										• •		• •
	Gran	d Tota	1	293	1,291	5	4	7	5	7	1,594	8	303	3	+ 23

					KANI	ouku	R TALI	∪Q.—((Continue	² d.)					N
			(Тота	L.					
					Prese	nt Ass	essment.			_,	Propo	sed A	ssessment.		
C	Class and Sort.			Area.	Assessmer	nt.	Rat	;e,	Rat	e.	Assessme	ent.	D	ifferen	.c e.
													Amoun	ıt.	Per- centage.
				23	24	,	25		26		27		28		29
II	••		1 2	Acres. 12 21	RS. 82 145	A. 5 7	RS. 6 6	A. 14 15	RS. 10 6	A. 0 15	Rs, 120 146	A. 0 0	RS. 37 0	A. 11 9	RS. + 46 + 3
ш	, ,	••	1 2 3 4	331 1,124 474 99	2,119 6,575 2,456 386	10 4 5 6	6 5 5 8	6 14 3 14	7 5 6 3	0 8 3 8	2,317 6,162 2,926 346	0 0 0 8	197 413 469 39	6 4 11 14	+ 9 - 6 + 19 - 10
IV	• •	• •	1 2 3	1,032 3,361 2,159	6,700 19,402 10,682	13 12 6	6 5 4	8 12 15	7 5 4	4 15 15	7,503 19,989 10,657	0 8 8	802 586 24	3 12 14	+ 12 + 3 - 0
∇	· • •	••	1 2 3	70 581 177	310 2,344 632	15 12 12	4 4 3	7 1 9	5 4 2	8 11 12	387 2,714 491	0 8 8	76 369 141	1 12 4	+ 24 + 16 - 22
		Tota	al	9,441	51,839	11	5	8	5	11	53,760	8	1,920	13	+ 4
VII.	••	• •	1 2 3	403 2,003 1,030	2,425 8,785 3,615	6 9 5	6 4 3	0 6 8	6 5 4	14 6 5	2,782 10,709 4,449	0 0	356 1,923 833	10 7 11	+ 15 + 22 + 23
VIII.	• •	••	1 2 3	48 85 100	218 280 353	4 9 5	4 3 3	9 5 8	5 4 2	8 5 13	264 364 280	0 0 8	45 83 72	12 7 13	+ 21 + 30 - 21
		Tota	al	3,669	15,678	6	4	4	5	2	18,848	8	3,170	2	+ 20
XII.		••	1 2	513 548	2,835 2,807	9	5 5	8 2	5 4	13 14	2,976 2,661	8 8	140 146	15	+ 5 + 5
XIII.	• •		$egin{array}{c} 1 \\ 2 \end{array}$	66 118	$\begin{array}{c} 232 \\ 542 \end{array}$	1 10	3 4	8 10	4 4	15 6	325 515	8	93 27	7 10	+ 40 - 5
X 1V.	• •	. ••	1 2	3	9	2	3	i	3	0	9	·i	0	2	<u> </u>
		Tota	al	1,248	6,427	1	5	2	5	3	6,487	8	60	7	+ 1
	Gran	nd Tota	al	14,358	73,945	2	5	2	5	8	79,096	8	5,151	6	+ 1

					1	KANIC	HIRI TA	LUQ				_				
						<u> </u>			3RD CL	158.		•				
					Present	Asses	ssment.				Propos	ed Ass	essment.			
Cla	use and So	ort.		.									Di	fferen	30.	
				Area.	Assessmen	it.	Rate	3.	Rate	e.	Assessme	ont.	Amount	t.	Pe	
	1			2	3		• 4		5		6	1	7		. 8	
				Acres.	RS.	A.	RS.	A.	Rs.	A.	RS.	А.	Rs.	A .	R	8.
II.	• •		1	46	58	8	1	5	4	0	184	0	125	8	+	217
			2	1	0	10	0	10	3	0	3	0	2	6	•	
III.	• •	• ••	1	.,	••		Fast		••		•••		••		•	•
			2	,,	••				3	•••	••	$ \cdots $	••	••,	•	•
			3	• •		188			• • •	• • •			••	••	•	•
			4		• •	. 19				•••	••		••			•
IV.	• •	• •	1	341	563	6	1	10	2	4	767	4	203	14	+	36
			2	1,426	1,357	4	0	15	1	4	1,782	8	425	4	+	31
			3	1,241	940	6	0	12	0	12	930	12	9	10		1
v.			1	34	46	12	त्यमेव	6	1	4	42	8	4	4		9
			2	110	124	15	1	2	0	12	82	8	42	7	_	84
			3	81	32	9	0	6	0	6	30	6	2	8		•
		Tot	al	3,280	3,124	6	0	15	1	3	3,822	14	698	8	+	22
VII.			1	2,100	2,542	15	1	3	2	0	4,200	0	1,657	1	+	6
			2	3,566	2,941	0	0	13	1	0	3,566	0	625	0	+	2
			3	2,952	1,990	15	o	11	0	10	1,845	0	145	15		,
VIII.			1	1,695	1,687	11	1	0	1	8	2,542	8	854	18	+	5
			2	4,871	3,102	6	0	10	o	10	3,044	6	58	0	-	9
			3	1,034	576	12	0	9	0	6	387	12	189	0	-	8
		Tot	al	16,218	12,841	11	0	13	0	15	15,585	10	2,743	15	+	2
	Gran	d Tota	al	19,498	15,966	1	0	13	1	0	19,408	8	3,442	7	+	2

· .					K	ANIG	IRI TAI	LUQ	–(Contin	ued.)						
									4TH CL	188.						
					Presc	nt Asse	essment.				Propos	sed As	sessment.			
C	lass and	Sort.		Area.									D	iffere	ace.	
					Assessme	nt.	Rat	e.	Rat	e.	Assessm	ent.	Amou	nt.	ce	Per- entage.
				9	10		11		12		13		14			15
				Acres.	RS.	A.	RS.	A.	RS.	Α.	RS.	A.	RS.	Α.		RS.
II	• •		1	42	63	15	1	8	3	8	147	0	83	1	+	130
			2	90	118	7	1	5	2	8	225	o	106	9	+	89
III.			1				Carried Street	.								
			2	40	38	14	0	15	3 1	8	60	0	21	2	+	54
			3	260	212	13	0	14	1	0	260	0	47	3	+	22
			4	73	36	8	0	8	0	8	36	8	••			• •
IV			1	581	870	3	/1	8	2	0	1,162	0	291	13	+	34
			2	2,371	2,027	14	0	14	1	0	2,371	0	343	2	+	17
			3	2,586	1,275	3	0	8	0	10	1,616	4	341	1	+	27
٧			1		• •	₹	त्यमेव	नयते							1	••
			2	58	52	9	0	14	0	10	36	4	16	5	-	44
			3	583	101	2	0	3	0	4	145	12	44	10	+	44
		Tota	al	6,684	4,797	8	0	11	0	14	6,059	12	1,262	4	+	26
VII			1	2,256	2,679	14	1	3	1	12	3,948	0	1,268	2	+	47
			2	3,231	2,309	9	0	11	0	12	2,423	4	113	11	+	5
			3	4,978	2,270	10	0	7	0	8	2,489	0	218	6	+	10
VIII.			1	1,012	916	2	0	14	1	4	1,265	0	1,348	14	+	33
			2	4,671	2,115	7	0	7	0	8	2,335	8	220	1	+	10
			3	7,663	1,554	11	0	3	o	4	1,915	12	361	1	+	23
		Tota	ıl	23,811	11,846	5	0	7	0	10	14,376	8	2,530	3	+	21
	Gran	d Tota	ı	30,495	16,643	13	0	 8	0	11	20,436	4	3,792	7	+	23

					KAN	IGIRI	TALU	2(0	Continued	.)						
									т	OTAL.						
				, —	Pres	ent A	ssessment	·•			Propo	sed As	sessment.			
Cla	ass and S	Sort.											Di	fferenc	×e.	 -
				Area.	Assessme	ent.	Rate) .	Rate		Assessme	nt.	Amoun	t.	Pe	r. age.
				16	17		18		19		• 20		21		2	2
				Acres.	RS.	▲.	Rs.	Δ.	RS.	A.	R5.	Δ.	RS.	▲.	38	8.
п			1	88	122	7	1	6	3	12	331	0	108	9	+	89
			2	91	119	1	1	5	2	8	228	0	108	15	+	92
III.	• •		1	••		Q.		100	ð.		••		••	••	•	•
			2	40	38	14	0	15	1	8	60	0	21	2	+	54
			3	260	212	13	0	14	1	0	260	0	47	3	+	22
			4	73	36	8	0	8	0	8	36	8	••	•••		•
Ι V	• •		1	922	1,433	9	1	9	2	0	1,929	4	495	11	+	35
			2	3,797	3,385	2	0	15	1	2	4,153	8	768	6	+	23
			3	3,827	2,215	9	यमेव व	9	0	11	2,547	0	331	7	+	15
٧			1	34	46	12	1	6	1	4	42	8	4	4	_	9
			2	168	177	8	0	15	o	11	118	12	58	12		84
			3	664	133	11	0	3	0	4	176	2	42	7	+	31
		Tota	ıl	9,964	7,921	14	0	13	1	0	9,882	10	1,960	12	+	25
VII.	• •	• •	1	4,356	5,222	13	1	3	1	14	8,148	0	2,925	3	+	56
			2	6,797	5,250	9	0	12	o	14	5,989	4	738	11	+	14
			3	7,930	4,261	9	0	8	o	8	4,334	0	72	7	+	2
VIII.		• •	1	2,707	2,603	13	0	15	1	6	3,807	8	1,203	11	+	46
			2	9,542	5,217	13	0	8	o	9	5 ,379	14	162	1	+	3
			3	8,697	2,131	7	0	4	0	4	2,303	8	172	5	+	7
		Tota	ıl	40,029	24,688	0	0	10	0	12	29,962	2	5,274	2	+	21
	Gran	d Tota	d	49,993	32,609	14	0	10	0	13	39,844	12	7,234	14	+	22

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of Kanigiri Taluq as it at present stands.

	·,····		ĺ						^ 0						
									2ND CL	A88. 			·		
					Prese	nt Ass	sessment.				Propose	ed Ass	essment.		
Cla	ss and S	ort.		Area.									Di	fferen	ce.
					Assessme	ent.	Rat	e.	Rate	o.	Assessme	nt.	Amoun	t.	Per centage.
	1			2 .	3		4		5		6		7		8
				Acres.	rs.	Δ.	Rs.	А.	RS.	Α.	rs.	Α.	RS.	Δ.	RS.
ц			1	3	17	4	5	12	10	0	30	0	12	12	+ 76
,			2	6	26	5	4	9	7	8	45 .	0	18	11	+ 73
III.	• •		1	25	218	7	8	11	7	0	175	0	43	7	20
			2						\$		• •		••		••
			3	• •	••	68			••		••		••		••
			4	• •	.,	.1		7	••		• •		• •		••
IV	• •	••}	1	212	1,722	13	8	2	7	8	1,590	0	132	13	8
			2	127	764	5	6	0	6	0	762	0	2	5	_ 2
			3	17	52	9	3	1	5	0	85	0	32	7	+ 60
V	• •	• •	1	••	••	- 44	यमव ज	<u></u> 리듬	••		••		••		••
			2	• •	••			••	••		••		• •	••	••
		j	3	•••	••			• •	••	•••	• •	••	•		• •
		Tota	ıl	390	2,801	11	7	3	6	14	2,687	0	114	11	- 4
VII.	.,	• • {	1	7	68	7	9	12	7	0	49	0	19	7	28
			2	6	44	9	7	7	5	8	33	0	11	9	_ 27
			3	• •					••		• •		••		
VIII.	• •		1	••	••				• •		••				
		i	2	3	4	9	1	8	4	8	13	8	8	15	180
		;	3	••	••		• •		••	••	••	••	••	,.	••
		Tota	al	16	117	9	7	6	Ġ	0	95	8	22	1	19
	Q	d Tota	,1	406	2,919	4	7	3	6	14	2,782	8	136	12	5

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of Kanigiri Tuluq as it at present stands.

					KANIGIRI TALUQ.—(Continued.) 3RD CLASS.										
		,							3RD CLA	89.					
				-	Present	Asses	sment.				Propose	d Asse	essment.		
Ci	lass and S	Bort.											Dia	ferenc	:е.
				Area.	Assessmen	t.	Rate		.Rate	e.	Assessmen	nt.	Amount		Per- centage.
				9	10		11		12		13		14		15
				Acres.	RS.	A.	rs.	Α.	RS.	A.	Rs.	A .	Rs.	Α.	R5.
II.			1		• •							{	••		• •
			2		• •				••	}					• •
III.	••	••	1	••	••	^	F30	5	••				• •	••	••
			2						3	••	••		••		••
			3		• •		.?		••		• •	••	• •	••	• •
			4	••	• •		ti.	1	••	••	• •		••	•• }	• •
IV.	• •	• •	1	52	191	1	3	11	7	0	364	0	172	15	+ 91
			2	29	98	15	3	7	5	8	159	8	60	9	+ 62
			3	15	44	12	3	0	4	8	67	8	••		• •
٧.	••	• •	1		• •	**	यमव ज	식하	• •		• •		••	••	• •
			2		• •		••		••		• •		• •		• •
		•	3		• •		••		••	••	• •	••	••	••	• •
		Tot	al	96	334	12	3	8	6	3	591	0	256	4	+ 76
VII.	••		1	19	30	8	1	10	6	8	123	8	93	0	+ 310
			2	9	9	1	1	0	5	0	45	0	35	15	+ 400
			3										••		
VIII.			1		••						••		••	.,	• •
			2		••						••		•		••
			3	••	••								••	••	••
		Tot	al	28	39	9	1	6	6	0	168	8	128	15	+ 328
	Gran	ıd Tot	al	124	374	5	3	0	6	2	759	8	385	3	+ 103

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of Kanigiri Taluq as it at present stands.

	KANIGIRI TALUQ.—(Continued.) 4TH CLASS.															
										4тн	CLASS	5 .	· · · · · · · · · · · · · · · · · · ·			
						Pre	sent A	ssessmen	t.		- ~	Propo	sed As	sessment.		· ,
	Clas	s and So	rt.		Area.			D				4		D	fferen	ce.
						Assess	ment.	Rat	.e.	Rat	e.	Assessme	ent.	Amour	ıt.	Per- centage.
<u> </u>					16	17		18	3	19		20		21		22
					Acres.	RS.	A.	Rs.	A.	RS.	Α.	Rs.	A.	Rs.	A.	Rs.
II.			• •	1	3	10	3	3	6	8	0	24	0	13	13	+ 140
				2	3	14	10	4	14	6	0	18	0	3	6	+ 20
III.	* *	••	••	1	••	••	S	(3.8)	2	••		••	••	• •	•••	••
				2	• •		••			• • •	••	• •	••	• •	•••	••
				3	• •	••		•		••	••	. • •	••	• •	•••	••
				4	••	••	T)		Ŋ	••	•••	••	••	• •	•••	
IV.	• •	• •	••	1	••	••	الما	予が	3	••		••		• •	•••	
				2	••			· -		••		••	••	• •		••
**				3	••		स्र	ामेव ज	ाने गुले	•••	•••	••	••	• •	•••	••
V.	• •	••	••	1	• •				पत	••	••	••		• •	•••	•••
			1	2	••		••			••	•••	••	••	• •		••
			ı	3				• •		••		••				••
			Tota	1	6	24	13	5	0	6	13	42	0	17	3	+ 68
VII.			[1										••		••
				2	••							••		• •		•••
				3	••									••		••
VIII.	• •	• •		1								,.		••		
				2	•••							••		• •		••
				3	••	••		••				• •		••	••	••
			Tota	1	• •									• •		••
		Grand	l Total	l	6	24	13	5	0	6	13	42	0	17	3	+ 68

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of Kanigiri Taluq as it at present stands.

					KA	NIGI	RI TAL	υQ	-(Contine	ied.)	_					
			i			· · · · · · · · · · · · · · · · · · ·		 	Ton	ral.						
			i		Pres	ent A	sessment	t.			Propos	ed Ass	essment.			
; 0	Class and	Sort.								······································			1	Differe	100.	
				Area.	Assessm	ent.	Rat	е.	Rat	е.	Assessm	ent.	Amou	nt.	Pe	er-
				23	24	,	• 26	5	26	·	27		28		2	9
		1 2 3 4		Acres.	rs.	A.	Rs.	Δ.	Rs.	A.	RS.	A.	RS.	As.	R	5.
II	• •		1	6	27	7	5	8	9	3	54	0	26	9	+	70
			2	9	40	15	4	9	7	0	63	0	22	1	.+	54
III.	• •		1	25	218		8	12	3 7	0	175	0	43	7	_	20
			2	••	• •	-6			••				••			• ,
			3	*	•••	9	A inte		••				•••			•
			4	••	••		41	J.F	••	•••	•••		••			•
IV			1	264	1,913	14	7	4	7	6	1,954	0	40	2	+	:
			2	156	863	4	5	9	5	15	921	8	58	4	+	•
			3	32	97	5	3	1	4	12	152	8	55	3	+	5
٧			1	• •	••								. 			
			2		••				••		•••		• •			
			3	• •	• •				••		••		••			•
		Tota	1	492	3,161	4	6	7	6	12	3,320	0	158	12	+	
VII.		• -	1	26	98	15	3	13	6	11	172	8	73	9	+	75
			2.	15	53	10	3	9	5	3	78	0	24	6	+	44
			3	• •	• •		• •				.,					
VIII.	• •		1	• •			• •		••		• •					•
			2	3	4	9	1	8	4	8	13	8	8	15	+ :	180
		İ	3	••			••	••	••	••					•	
		Tota	ı	44	157	2	3	9	6	o	264	o	106	14	+	68
	Grand	l Tota	1	536	3,318	6	6	3	6	11	3,584	0	265	10	+	8

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of the Three Taluqs as it at present stands.

					TOTAL T	THRE	E TALU	QS.—	(Continu	ed.)					
									1st Cl	ASS.					
					Presen	t Asse	ssment.				Propos	ed Ass	sessment.	<u> </u>	
Cla	ss and S	lort.			~ -~								D	ifferen	ice,
				Area.	Assessmer	at.	Rat	te.	Rate	₽.	Assessme	ent.	Amoun	t.	Per- centage,
	l			2	3		4	·····	5		6		7		8
		1 2 3 4 1 2 3		Acres.	RS.	A.	rs.	A.	ŔS.	Α.	Rs.	A.	Rs.	A .	RS.
II		••	1	39	157	4	4	1	5	0	195	0	37	12	+ 24
			2		••						••	••	••		••
ш		• •	1	4,199	11,424	7	2	12	4	0	16,796	0	5,371	9	+ 47
			2	11,217	24,880	0	2	4	2	8	28,042	8	3,162	8	+ 13
			3	4,806	8,627	3	1	13	1	12	8,410	8	216	11	_ a
		1	4	245	415	12	1	11	1	4	306	4	109	8	- 26
IV			1	6,177	12,651	0	2	1	3	0	18,531	0	5,880	0	+ 46
			2	3,526	6,058	13	1	11	1	12	6,170	8	111	11	+ 2
			3	306	502	7	1	10	1	4	382	8	119	15	24
v			1	607	911	0	प्रमेव ज	8	1	12	1,062	4	151	4	+ 17
			2	602	870	0	1	7	1	4	752	8	117	8	18
			3	171	259	14	1	8	0	8	85	8	174	6	67
		Tota	l	31,895	66,757	12	2	1	2	8	80,734	8	13,976	12	+ 21
VII.		••	1		••		.,								, .
			2		• •				••	• •	••	••	••	٠.	••
		}	3	.,	* 1						••		• •		••
VIII.	••	• •	1	,,					, ,.	٠.	, • •		• •		
			2							٠.	**				•••
		ļ	3	••	• •		••		• •		, ,		• •		
		Tota	1		• •						••				
	Gran	ıd Tota	1	31,895	66,757	12	2	1	2	-8	80,734	8	13,976	12	+ 6

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of the Three Talugs as it at present stands.

	·				TOTAL	THR	EE TAI	uqs.	—(Contin	ıucd.)						
									2nd Cla	.68,		-				
					Presen	t Asse	ssment.				Propo	sed A	ssessment.			
Cla	ss and S	ort.		Area.	Assessmen	·+	Rat	•	Rate	0	Aggagga	4	r	iffere	ıce.	
				AIOa.	Assosanter	Lt.	Inc	5.	, nau	۳ .	Assessm	ent,	Amour	ıt.		er- tage,
				9	10		J 11		12		13		14		1	15
II.		• •	1 2	Acres. 8 226	RS. 29 501	A. 10 8	Rs. 3 2	A. 11 3	RS. 4 3	A. 8 8	RS. 36 791	A. 0 0	RS. 6 289	A. 6 8	+++	ns. 21 58
III.	• •	• •	Ţ	1,813	4,389	8	2	6	3	8	6,345	8	1,956	0	+	45
(Extra)	• •	• •	2 2 3 4	3,654 36,709 49,951 5,874	7,434 61,399 69,412 7,958	6 10 7 1	2 1 1 1	1 11 6 6	2 2 1 1	8 0 8 0	9,135 73,418 74,926 5,874	0 0 8 0	1,700 12,018 5,514 2,084	10 6 1 1	+++	23 20 8 26
IV.	• •	• •	1 2 3	10,666 26,537 8,308	19,980 37,808 9,972	7 12 8	1 1 1	14 6 3	2 1 1	8 8 0	26,665 39,805 8,308	0 8 0	6,684 1,996 1,664	9 12 8	++	33 5 17
V	• •		1 2 -3	3,938 3,302 1,760	5,603 4,262 2,294	0 8 9	1 1 1	7 5 5	1 1 0	8 0 8	5,907 3,302 880	0 0 0	304 959 1,414	0 9 9	+	5 23 62
		Tota	al	152,746	2,31,046	14	ा यमव	8	1	11	2,55,393	8	24,346	10	+	11
VII.	••	• •	1 2 3	1,239 12,472 6,796	1,831 15,064 7,585	15 15 7	1 1 1	8 3 2	2 1 0	0 4 14	2,478 15,590 5,946	0 0 8	646 525 1,638	1 1 1 15	++	35 3 22
VIII.		• •	$\begin{matrix}1\\2\\3\end{matrix}$	456 2,429 898	$562 \\ 3,024 \\ 1,027$	0 8 12	1 1 1	4 4 2	1 0 0	8 14 8	684 2,125 449	0 6 0	122 899 578	0 2 12	+	21 30 56
		Tota	1	24,290	29,096	9	1	3	1	2	27,272	14	1,823	11		6
XII.		••	$\frac{1}{2}$		• •	.,	•••	•••			• •			•••		•
XIII.	• •		1 2		• •					• •			• •	• •		
XIV.		• • •	1 2	• •	• • •		• •		••			••	•••			
		Tota	1			• •		• •	• •		••			•••	,	
	Grand	l Tota	1	177,036	2,60,143	7	1	8	1	10	2,82,666	6	22,522	15	+	9

Statement showing the Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of the Three Taluqs as it at present stands.

						тот	AL THR	EE 7	ALUQ.—	-(Cont	inued.)							
	, , .										3nd Ci	ASS.						
							Prese	ent A	ssessment	t.		···	Proposed	Asses	sment.			
	CI	ass and	d Sort.			Area.	Assessn	nent.	Rate	1.	Rate		Assessme	m+	Dif	fferer	ice.	
										·	Italie	·•	Assessme	ш.	Amoun	ıt.	Pe centa	
			· ····			16	17	1	18		19		20		21	,	22	2
II.	***	***	•••	1 { 2 { 2 { 3 { 3 { } } }	Acres. 9 56 153 25	Rs. 15 89 232 38	A. 15 14 5 0	• RS. 1 1 1 1	A. 12 10 8 8	Rs. 4 4 3 3	A. 0 0 0	Rs. 36 224 459 75	A. 0 0 0	20 134 226 37	A. 1 2 11 0	+ : + : + : + : + : + : + : + : + : + :	1. 125 149 97 97	
τĮĮ.			•••		1 }	215 	395	15	1	13	3	0	645 	0	249	1	+	63
Extra	***	***	• • •	•••	- 1	7,501	10,480	 8	 ₁	 6	 1	 12	 13,126	 12	***	 4		
					- 1	14,434	15,898	6	31	2	1	 4	18,042		2,646 2,144	`. <u></u>	٠.	25 13
					4 {	1,404	1,524	15 	1	3i	 	14	1,228	 8	296 	7		19
IV.	•••	***	***		1 { 2 { 3 {	2,953 562 1,8494 2,211 23,454 1,326	5,230 871 19,775 2,509 20,326 1,029	8 10 15 4 10 14	1 1 1 0 0	12 9 1 2 14 12	2 2 1 1 0 0	4 4 4 14 12	6,644 1,264 23,117 2,768 20,522 994	4 8 8 12 4 8	1,413 392 3,341 254 195 35	12 14 9 8 10 6	+	27 45 17 10 1 3
v.	***	•,,,	***		1 { 2 { 3 {	490 34 528 599 1,816 106	789 46 651 344 1,622 46	6 12 8 12 14 15	1 1 0 0	10 6 4 9 14 7	1 0 0 0	4 4 14 12 6 6	612 42 462 449 681 39	8 8 0 4 0 12	176 4 189 104 941 7	14 4 8 8 14 3		22 9 29 30 58 15
				Tota	ı {	71,451 4,919	76,944 4,977	13 1	1	1 0	1 1	3	85,577 5,853	4 4	8,632 876	7 3		11 18
VII.					1 { 2 { 3 {	91 2,475 3,313 5,624 5,532 4,196	117 3,049 3,116 5,042 4,452 2,737	7 5 13 0 5 7	1 1 0 0 0	5 4 15 14 13 9	2 2 1 1 0 0	0 0 0 0 12 10	182 4,950 3,313 5,624 4,149 2,622	0 0 0 0 0 8	64 1,900 196 582 803 114	9 11 3 0 5 15	++++	55 62 6 12 7
VII.		•••	•••	.,.	1 { 2 { 3 {	2,199 953 5,944 1,324 1,073	2,298 639 3,920 400 608	14 4 11 11 8	 0 0 0 0	1 11 11 5 9	1 0 0 0	8 12 10 6 6	3,298 714 3,715 496 402	8 12 0 8 6	999 75 205 95 206	10 8 11 13 2	+	44 12 5 24 34
				Tota	.1 {	11,213 21,511	8,726 17,656	8 13	0	12 13	0	13 15	8,855 20,612	4 6	128 2,955	12 9	‡	1 17
XII.	•••	***	•••		1 2	338 449	508 572	10 10	1	8	1	4 0	422 449	8	86 123	2 10	+	17 22
XIII.	•••	***			1 2	2,223 279	3,418 299	10 8	1 1	9	1 0	0 12	2,223 209	0 4	1,195 90	10 4		35 30
XIV.	• • • •		•••	٠	1 2	754 113	943 128	3 6	1	4 2	0 0	12 4	565 28	8 4	377 100	11 2		40 78
				То	tal	4,156	5,870	15	1	7	0	15	3,897	8	1,973	7		34
			Gran	d Tota	ı {	86,820 26,430	91,542 22,633	4 14	1 0	1 14	1 1	2 0	98,330 26,465	0 10	6,787 3,831	12 12	++	7 17

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of the Three Talugs as it at present stands.

					TOTAL THREE TALUQS.—(Continued.) 4TH CLASS.												
									4TH C	LASS.							
					Prese	nt Ass	sessment.				Propos	ed Ass	essment.				
Clas	s and S	ort.		Area.	Assessme	nt.	Rat	e,	Rate		Assessme	nt	Di	fferen	ce.		
													Amount	•	Pe centa	er-	
		1	1	23	24		●25	<u> </u>	26		27		28		2	9	
II				Acres.	Rs.	A.	RS.	A .	Rs.	Δ.	Rs.	۸.	RS.	٨.	R	s.	
II		••	1 2	42 90 40 260 73 581 2,371	63 118	15 7	1 1	8 5	3 2	8 8	147 225	0	83 106	1 9	+++	130 89	
Extra	• •	••	1 2		••	• •			••		••		••				
			2 3 4	260	38 212 36	14 13 8	0 0 0	15 14 8	1 1 0	8 0 8	60 260 36	0 0 8	21 47 0	2 3 0	+++	54 22	
Ι V	••	• • !	$\begin{bmatrix} 1 \\ 2 \\ 3 \end{bmatrix}$	581 2,371 2,586	870 2,027 1,275	3 14 3	1 0 0	8 14 8	2 1 0	0 0 10	1,162 2,371 1,616	0 0 4	291 343 341	13 2 1	++	34 17	
V	··	to the second	1 2 3	 58 583	 52 101	9 2		14 3	 0 0	10 4	36 145	4 12	 16 44	5 10	+ -+	27 44 44	
		Tota	ıl	6,684	4,797	8	न्यमेत	न्यत	0	14	6,059	12	1,262	4	+	26	
VII.	••	• •	1 2 3	2,256 3,231 4,978	2,679 2,309 2,270	14 9 10	1 0 0	3 11 7	1 0 0	12 12 8	3,948 2,423 2,489	0 4 0	1,268 113 218	2 11 6	+++	47 5 10	
VIII.	• •	• • }	1 2 3	1,012 4,671 7,663	916 2,115 1,554	2 7 11	0 0 0	14 7 3	1 0 0	4 8 4	1,265 2,335 1,915	0 8 12	1,348 220 361	14 1 1	+ +++	83 10 23	
		Tota	al	23,811	11,846	5	0	7	0	10	14,376	8	2,530	3	+	21	
XII.	••	•••	1 2	••	• •								• •	•••	1	•	
XIII.	• •	• •	1 2	••								••	• •	•••		• •	
XIV.	• •	• •	1 2	• •	• •			.:			••		• •			• •	
		Tota	1		••						•••		•••				
	Gran	d Tota	ıl	30,495	16,643	13	0	8	0	11	20,436	4	3,792	7	+	28	

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of the Three Taluque as it at present stands.

				·	TOTAL (OF TI	HREE T	ALU	QS.—(<i>Cor</i>	ıtinue	ď.)		- <i>-</i>			
									Тотаг.						,	
					Preser	nt Ass	essment.			·····	Propo	sed A	ssessment.			~
Cla	iss and S	Sort.		Area.						•	4		υ	ifferer	ice.	
					Assessme	nt.	Rat	e,	Rat	э.	Assessm	enţ.	Amour	nt.		er- tage.
				30	31		36	2	33		34		35		- 8	36
II	•••		1 2	Acres. 154 494	rs. 356 890	A. 10 4	Rs. 2	A. 5 13	RS. 4 3	A. 2 2	Rs. 638 1,550	A. 0 0	Rs. 281 659	A. 6 12	++	Rs. 79 74
III.	2 3,65 2 55,46 3 69,45			6,227	16,209	14	2	10	3	13	23,786	8	7,576	10	+	47
(Extra).	••	• •	2	3,654 55,467 69,451 7,596	7,434 96,799 94,150 9,935	6 0 13 4	2 1 1 1	1 12 6 5	2 2 1 1	8 1 7 0	9,135 114,647 101,639 7,445	0 4 8 4	1,700 17,848 7,488 2,490	10 4 11 0	+++	23 18 8 25
IV.	••	••	1 2 3	20,939 53,139 35,980	39,603 68,180 33,106	12 10 10	1 1 0	14 5 15	2 1 0	9 6 14	54,266 74,228 31,823	12 4 8	14,663 6,047 1,286	0 10 2	++	37 9 4
٧	••	• •	1 2 3	5,069 5,089 4,436	7,350 6,181 4,325	2 5 6	1 1 1	7 3 0	1 1 0	8 0 7	7,624 5,002 1,832	4 0 0	274 1,179 2,493	2 .5 6	+	4 19 58
		Tota	ıl ,.	267,695	384,524	0	स्यम्ब स्यम्ब	7	1	10	433,618	4	49,094	4	+	13
VII.	••		1 2 3	6,061 24,640 21,502	7,678 25,533 17,045	9 5 13	1 1 0	4 1 13	1 1 0	14 2 11	11,558 26,950 15,207	0 4 0	3,879 1,416 1,838	7 15 13	++	51 6 11
VIII.	• •	• •]	1 2 3	3,667 13,997 10,958	3,777 9,699 3,591	0 14 10	1 0 0	0 11 5	1 0 0	7 10 5	5,247 8,890 3,263	8 10 10	1,470 809 328	8 4 0	+	39 8 9
		Tota	ıl	80,825	67,326	3	0	13	0	14	71,117	0	3,790	13	+	6
XII.	••	- •	1 2	338 449	508 572	10 10	1 1	8 5	1 1	4 0	42 2 449	8	86 123	2 10	=	17 22
XIII.	• •	• •	1 2	2,223 279	3,418 299	10 8	1	9	1 0	0 12	2,223 209	0 4	1,195 90	10 4	-	35 30
XIV.	• •		1 2	754 113	943 128	3 6	1	4 2	0	12 4	565 28	8 4	377 100	11 2	_	40 78
		Tota	d	4,156	5,870	15	1	7	0	15	3,897	8	1,973	7	_	34
	Grand	l Tots	d	352,676	457,721	2	1	5	1	7	508,632	12	50,911	10	+	11

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of the Three Talugs as it at present stands.

					TO	TAL	OF THI	REE T	ALUQ	3 .					
									2nd C	LASS.	· · · · · · · · · · · · · · · · · · ·				
					Prese	nt Ass	essment.				Propo	sed A	ssessment.	· • • •	
	Class and	d Sort.		Arca.	Assessme	ent.	Ra	ite.	Ra	ate.	Assessm	ent.	1	Differe	nce.
		-									_		Amou	nt.	Per- centage.
				2	3			4	<u> </u>	5	6	, .	7		8
II		••	1 2	Acres. 34 19	RS. 238 128	A. 0 1	RS. 7	A. 0 12	RS. 10 7	A. 0 8	Rs. 340 142	A. 0 8	RS. 102 14	A. 0 7	RS. + 43 + 11
I II .	••	••] 2 3 4	528 1,580 961 198	3,438 9,157 4,886 837	7 11 0 3		8 13 1 4	7 5 4 3	0 8 8 8	3,696 8,690 4,324 693	0 0 8 0	257 467 561 144	9 11 8 3	+ 8 - 5 - 12 - 17
IV		٠.,	1 2 3	1,236 3,538 2,190	8,680 20,640 11,098	11 2 11	7 5 5	0 13 1	7 6 5	8 0 0	9,270 21,228 10,950	0 0	589 587 148	5 14 11	+ 7 + 3 - 1
V	• •	••	1 2 3	37 200 142	179 823 676	15 0 13	4 4 4	14 2 12	6 5 3	0 0	222 1,000 426	0 0	42 177 250	1 0 13	+ 23 + 22 - 37
•		Tota	1	10,663	60,784	10	5	11	5	12	60,982	0	197	6	
VII.	••	••	1 2 3	365 1,383 658	2,229 6,394 2,575	12 15 0	6 4 3	2 10 15	7 5 4	0 8 8	2,555 7,606 2,961	0 8 0	325 1,211 386	4 9	+ 15 + 19 + 15
VIII.	••	}	1 2 3	51 61	155 217	 4 10	3 3	1 9	 4 3	8 0	229 183	8 0	74 34	4 10	+ 48 - 16
		Total	١	2,518	11,572	9	4	10	5	6	13,535	0	1,962	7	+ 17
XII.	••		1 2	470 416	2,871 2,234	1 4	6 5	2 6	6 5	0	2,820 2,080	0	51 154	1 4	_ 2 _ 7
KIII.	• •	••	1 2	59 87	207 403	8 13	3 4	9 10	5 4	0 8	295 391	0 8	87 12	8 5	+ 42 - 3
KIV.	••	••	1 2	3	9	2	3	ì	3	· 0	9	ö		·. 2	_``0
		Total		1,035	5,725	12	5	9	5	6	5,595	8	130	4	_ 2
	Grand	l Total		14,216	78,082	15	5	8	5	10	80,112	8	2,029	9	+ 3

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of the Three Taluqs as it at present stands.

				ı	TOTAL OF	THRI	EE TAL	.TQS	(Conti	nued.)						
	····-	<u>. </u>							3rd Cr	ABB.	 , ,	<u>.</u>			 •	
			-		Presen	t Asses	sment.				Propose	d Asse	ssment.			
Cla	ss and S	ort.		Arca.	Assessment		Rate		Rate		Assessmen	.	Dif	ferenc	θ.	
					Assessment	^	mate.	•	Aute	"	Assessmen		Amount		Per cents	
				9	10		11		12		13		14		15	;
FT				Acres.	RS.	A.	RS.	А.	RS.	А.	RS.	A.	RS.	А.	R	š.
II	••	••	1 2	21	145	ö	6	14	7	Ö	147	Ö	2	ö	+ .	1
III.,.	••		1 2 3	57 118 30	318 707 127	6 5 14	5 6 4	9 0 4	6 5 4	8 4 0	370 619 120	8 8 0	52 87 7	2 13 14	+ -	16 12 6
ι ⊽		••	1 2 3	3 157 324 400	15 839 1,597 1,605	5 11 10 10	5 5 4 4	6 15 0	3 7 5 4	0 8 8	1,099 1,782 1,800	0 0 0	6 259 184 194	5 5 6 6	- +++	31 11 12
∇		••	1 2 3	2 383 88	1,526 236	4 7 13	2 4 2	2 0 11	5 4 2	8 8 8	11 1,723 220	0 8 0	6 197 16	12 1 13		17: 1;
			1,583	7,124	5	4	8	5	0	7,901	8	777	3	+	.1	
VII.	• •	• •	1 2 3	102 644 372	466 2,479 1,040	9 5 5	4 3 2	10 14 13	6 5 4	8 0 0	663 3,220 1,488	0 0	196 740 447	7 11 11	++++	4 3 4
VIII.	••	••	1 2 3	48 37 39	218 129 135	4 14 11	4 3 3	9 8 8	5 4 2	8 0 8	264 148 97	0 0 8	45 1 6 38	12 2 3	++	2 1 2
		Tot	a1	1,242	4,470	0	3	10	4	12	5,880	8	1,410	8	+	8
XII.	•••	. ••	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	271 250	1,334 1,154	14	4 4	15 10	5 4	8 8	1,490 1,125	8 0	155 29	10 7	+	
XIII.	. •	• •	1 2	9 33	31 152	5 6	3 4	8 10	4 4	8 0	40 132	8	9 20	3 6	+	
XIV.	,	••	1 2		•••										1	• •
		\mathbf{T}_{0}	tal	563	2,673	0	4	12	4	15	2,788	0	115	0	+	
	Gra	nd To	tal	3,388	14,267	5	4	3	4	14	16,570	0	2,302	11	+	

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of Three Taluqs as it at present stands.

										4th Cla	.88.					
						Present	Asses	ement.				Propo	sed As	sessment.		
	Class	and Sor	t.		Area.						1			Di	fferenc	e.
						Assessmen	t.	Rate	o.	Rate.		Assessme	nt.	Amount	t.	Per- centage.
				ļ	16	17		18		19		20		21		22
п.	* *			1 2	Acres.	RS. 10 20	A. 3 11	RS. 5 5	A. 0 0	Rs. 8 6	A. 0 0	RS. 24 24	A. 0 0	rs. 13 3	A. 13 5	Rs. + 140 + 1
III.	••	•	• •	1 2 3 4	23 32 5	119 220 46	5 13 5	 5 6 7	3 14 12	 4 3 2	 8 8	103 112 12	8 0 8	15 108 33	13 13 13	— 13 — 49 — 7
IV.		••		1' 2 3	222 130 49	996 548 2 31	5 0 14	4 4 4	8 3 12	6 5 3	0 0 8	1,332 650 171	0 0 8	335 107 60	11 0 6	+ 3° + 2° - 2°
v			••	1 2 3	40 1	158 	2 5	4 4	1 5	5 ·· 2	0	200 ₂	0	 2	14	+ 2
	Total .		al	509	2,350	15	ाव नैय	10	5	3	2,631	8	280	9	+ 1	
VII.		••	••	1 2 3	• •	••		••	••			• •	•••			••
VIII.	••		• •	1 2 3		••		••	•••	••		•••				
			Tota	al								••		••		••
XII.	• •	••	• •	1 2	63 141	31 7 628	9 5	5 4	1 8	4 4	8	283 564	8 0	34 64	1 5	_ 1 _ 1
XIII.	••		30	145	6	4	11	3	8	 105	·	 4 0	6	2		
XIV.	••	• •	••	1 2	• •	••		••		•••				••		
			Tot	al	284	1,091	4	4	11	4	1	952	8	138	12	18
		Gran	ıd Tot	al	743	3,442	3	4	10	4	13	3,584	0	141	13	+ 4

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of the Three Taluqs as it at present stands.

										Тоз							
						Present .	Asses	sment.			AL.	Propose	d As	sessment.			
	Class	and Sor	t.		Area.				_					Diff	eren	.ce.	
						Assessmen	t.	Rate	».	Rate	·.	Assessment.	-	Amount.			Per-
					23	24	_	25		26		27		28		-	29
II.	••	••	••	1 2	Acres. 37 44	RS. 248 293	A. 3 12	RS. 6 6	A 14 11	RS. 9 7	A. 14 2	Rs. 364 313	A. 0 8	Rs. 115 19	A 18 12	++	Rs. 46 7
III.	••	••	••	1 2 3 4	585 1,721 1,023 206	3,756 9,984 5,234 898	13 5 11 13	6 5 5 4	7 13 2 5	6 5 4 3	15 8 7 7	4,066 9,413 4,556 714	8 0 8 8	309 571 678 184	5 3	+ +	8 6 13 20
IV.	••	• •	•••	1 2 3	1,615 3,992 2,639	10,516 22,780 12,936	11 12 3	6 5 4	8 11 14	7 5 4	4 15 14	11,701 23,660 12,921	0 0 8	1,184 879 14	5 4 11	+	11 4
٧.	••	••	••	1 2 3	79 583 231	342 2,349 917	5 7 15	4 4 4	6 0 0	5 4 2	8 11 13	433 2,723 648	0 8 0	90 374 269	1	++-	25 16 29
			Tota	1	12,755	70,259	14	5	8	5	7	71,515	0	1,255	2	+	2
VII.	• •	••		1 2 3	467 2,027 1,030	2,696 8,874 3,615	5 4 5	5 4 3	13 6 8	6 5 4	14 5 5	3,218 10,826 4,449	0 8 0	521 1,952 833	11		19 22 23
VIII.	••	••		1 2 3	48 88 100	218 285 353	4 2 5	4 3 3	9 4 9	5 4 2	8 5 13	264 377 280	0 8 8	45 92 72	$+\epsilon$	+++	21 32 21
			Tota	1	3,760	16,042	9	4	4	5	2	19,415	8	3,372	1 5	+	21
XII.	••	••	••	1 2	804 807	4,523 4,017	8 0	5 5	10 0	5 4	11 11	4,594 3,769	0	70 258	8	+	2 6
XIII.	••	••	••	1 2	68 150	238 701	13 9	3 4	9 10	4 4	15 3	335 628	8	96 73	11	+	38 10
XIV.	••	••		1 2	3	9	2		i		0	9	i.	0	2	}	••
			Tota	1	1,832	9,490	0	5	3	5	2	9,336	0	154	C		11
		Gran	d Tota	d	18,347	95,792	7	5	4	5	7	1,00,266	8	4,474	1	+	5

REVENUE SETTLEMENT OFFICE, NELLORE AND NORTH ARCOT, CHITTOOR, 20th May 1872.

C. RUNDALL,

Peputy Director of Revenue Settlement.

APPENDIX L.

Stutement showing the Number of Villages and Percentage of Increase and Decrease of Assessment according to the proposed Rates for the three Talugs of the Sub-Division, Nellore District.

Total.	Percentage. Number of Villages. Prescnt Assessment. Proposed Assessment.	17 18 19 20	RS. RS.	6 68 1,84,806 1,94,374 9,568 18 64 1,61,792 1,89,853 28,061 36 40 68,544 91,320,22,776 54 4 7,742 11,924 4,182	23 176 4,22,884 4,87,471 64,587	7 18,565 15,833 2,732 4,587 3,368 1,219	5 38 1,30,630 1,20,325 10,305	21 214 5,53,514 6,07,796,54,282	20 214 5,54,960 6,07,796 52,836
Kanigiri.	Proposed Assessment.	15 16	RS. RS.	9,872 580 13,551 2,038 15,646 4,131 2,887 1,012	41,956 7,761	1,647 87	1,647 87	43,603 7,674	3,603 7,388
KA	Present Assessment.	3 14	RS.	10 9,292 9 11,513 1 12 11,515 1 1 1,875	32 34,195 4	2 1,734	2 1,734	4 35,929	34 36,215 43,603
	Percentage.	12 13	RS.	32	1 2	16 .	· &	° :	9-
	рі Шетепсе.	=	RS. H	4,650 8,464 8,170	21,284	4,387	6,258	<u> </u>	14,380
Kandukur.	Proposed Assessment.	10	RS.	1,01,218 65,116 33,481	1,99,815	60,164	70,07	2,69,886 15,026	2,55,506 2,69,886 14,380
M	Present Assessment.	6	BB.	96,568 56,652 25,311	1,78,531	64,551	76,329	2,54,860	
	Mmber of Villages.	∞	100	: 123	69	5 16 3 4	8 20	85	85
	Percentage.	1~	- R	8 9 19 5 33 0 54	2 17	→ 67		12	8 12
	Difference.	9	BB	83,284 4,338 11,186 17,559 42,193 10,475 9,037 3,170	35,54	3 1,880 861 8 1,219	3,960	31,58	31,06
Ongole.	Proposed Assessment.	2	R3	⊷ `	2,45,700 35,542	39,313 5,926 3,368	48,607	2,94,307 31,582	2,94,307 31,068
0	Present Assessment.	4	RS.	78,946 93,627 31,718 5,867	2,10,158	41,193 6,787 4,587	52,567	2,62,725	2,63,239
	Number of Villages.	e3		28 32 16	79	12 3	16	95	19
	Above and below what Percentage.	2		Below Rs. 10 From Rs. 10 to 25 Do. Rs. 25 to 50 Do. Rs. 50 to 75	Total	Under Rs. 10 From Rs. 10 to 25 Do. Rs. 25 to 50		Total Add water-rate	Total Net Increase
	Increase or Decrease.	1		Increase.		D естваве.			

BEVENUE SETTLEMENT OFFICE, NELLORE AND NORTH AROOT, CHITTOOR, 20th May 1872.

(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement

APPENDIX M.

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Talug, Nellore District, 95 Villages.

1 1	Ė	描		₹∞ : :	:00	:	::	:0	::	::	0::40	-:
	to D	Assessment.	13	148 	82.4 84.8			22			13	
	n Wet	Asse		# : :	·		: : 	:	::	::	: : :	:
TED.	Transfer from Wet to Dry.	ď		.: 66 ::	20	:	::	66	::	::	20 : : : 20	:
S KFPEC	Trans	Area.	12	Acres. 36	: 4 C	:	::	13	::	::	o : : : 4	:
TREAT	7ct.	nt.	<u> </u>	4 6 11 3 9	13	:	: ,,	:	::	::	: : : : : : : : : : : : : : : : : : : :	:
ADJUSTMENTS RFRECTED	Transfer from Dry to Wet.	Assessment.	11	ns. 5 18 6	es : :	:	: 58	::	::	::		:
	ar from	ď.		C. 77 41 96	56	:	:48	::	::	::		:
	Transfe	Area.	10	Acres. 12 17 17	: :	:	: [∞]	::		::	:::::	:
		cnt.		A. 111	10		10	0 14	∞ c₁	5	10 1 1 13 10	Ξ
	Total.	Assessment	6	BS. 9,427 1,730 9,556	1,968 5,592 2,228	1,648	4,006	1,789 3,196	2,323 2,469	2,443	2,512 1,147 1,146 1,146 6,840 4,486 1,530	1,051
	Ĭ	و		C. 93 53 88	48 66 42	64	95 29	98	92 99	18 89	23 32 72 72 79	67
		Area.	8	Acres. 8,666 1,504 4,194	1,498 2,828 1,617	1,437	$\begin{array}{c} 718 \\ 2,421 \end{array}$	1,199	2,138 1,840	1,433	1,679 766 557 3,766 3,451 1,844	532
				A. 9 14	11.		10	. 69	::	:::	0 : : 4 !!	
ы 1278.		Average.	2	ES. 4 4 5	: "		41	:∾	::	::		:
FAS		擅		10 10 6	:010		20 4	. 6	::	::	25::30	
тнв Ассолита ог Газл 1278	Wet.	Assessment.	9	BS. 407 530 4,547	 582 48		76 391		::	::	1 134 1,017 52	:
IB Acc				C. 38	51 16		90	.:	::	::	20 21 .:. 49	:
IED BY TJ		Area	9	Acres. 89 109 873	102	व ज	16 56	. 33	: :	::	23 194 14	:
Оостр		- 0,5		A. 114 8	-0 El G	C)	O 00	801	- 2	11	8 6 1 13 13	0
ŏ		Average.	4	RS. 1 0 1	ed ed ed	1	# #	10	· 			23
		nt.		A. 14 6 6	15	ଦ୍ୟ	80	0 %	∞ c₁	<i>1</i> 0 O	113	1
	Dry.	Assessment.	အ	RS. 9,019 1,199 5,009	$\begin{array}{c} 1,968 \\ 5,010 \\ 2,180 \end{array}$	1,648	694 3,615	$\frac{1,789}{3,088}$	2,323 2,469	2,443 1,777	2,511 1,012 1,146 6,840 3,469 1,478	1,051
				C. 95 23 67	48 15 26	64	22.55	98	76	18	03 11 82 23 68	67
		Area.	67	Acres. 8,576 1,395 3,320	1,498 2,726 1,605	1,437	702	1,199	2,138 1,840	1,433	1,679 743 557 3,766 3,267 1,830	532
				:::	:::	:	::	::	: :	: :3	::::::	:
				:::	::;	ಲೆ	Bandlamudi	: &c.	::	::	. : : : :	:
					•	3) &	aran	Œ,	\$0.	_		<u>.</u> 5
	305.			چې د. تا	Alur Ammanabrolu Annangi, &c.	Annantavaram, &c.	Bandlamudi Bhatlamachave	Bhimavaram Bodduvaripalem, &c.	Bollapalli Bollavarapad, &c.	Bommanapad Budavada, &c.	Chedalavada Chejarla Chekurupad Chendalur Chimakurti	Chintagumpalli
	Villages.		-	Addanki, &c. Alavalapad Allur	Alur Ammanabrol Annangi, &c.	ntav	lamı ama	Bhimavaram Bodduvaripa	Bollapalli Bollavaraj	Bommanapad Budavada, &c	Chedalavada. Chojarla Chekurupad. Chendalur Chimakuri.	rgan
	-			Addar Alava Allur	Alur Ammane Annangi	nna	and	him	ollay ollay	omn udav	Chedalav Chejarla Chekuru Chendalu Chimaku	lints
				10 A 20 A 52 A	53 A 56 A 73 A	117 A	94 B 105 B	39 B 14 B	27 B 16 B	23 B	66 CG 63 CG CG 5 CG CG CG 5 CG CG CG	41 CE
		,										
				—————————————————————————————————————	4100			10 111	13	14	16 17 18 19 20 20 21	22

вз. + 16 + 30 Columns 9 and centage + +1 ++ + 1+ ++++ + | Differ-ence. RB. 1,550 522 676 213 37 $\frac{266}{1,400}$ 520 657 101 458 43 85 186 19 308 154 235 175 81 26 COMPARISON OF ASSESSMENT. 28. 11 44 9 . 19 :83 Columns 3 and Columns 6 and 15. centage. Per-13 48 25 : : Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluq, Nellore District, 95 Villages. +1 1 +1 ++ Differ-.: 198 10 . 25 BB. 44 231 417 48 1 10 7 2 **5**₹ : : : : 38. 18 24 5 centage Per-. ಣ ⊶ ಣ **4** 15 46 22 26 7 - 2 - 2 - 5 œ 23 + | + + + 1 ++ 1+ + | + + + + + Differ. ence. $\begin{array}{c} 266 \\ 1,425 \end{array}$ Rs. 1,594 291 259 7 136 11 46 36 520 657 $\begin{array}{c} 101 \\ 458 \end{array}$ 308 154 37 37 186 187 81 23 4. 15 3 8 12 13 7 6 6 6 7 7 7 8 8 ø 11 4 4 Assessment. 21 1,975 5,380 2,191 2,843 3,1252,342 2,2341,694 813 3,921 2,054 4,5962,698 1,129 1,454 6,993 4,721 1,706 1,132 RS. 10,977 2,251 8,881 Total. 48 66 42 C 88 88 88 88 88 95 29 18 89 23 :825 64 98 76 66 67 Area. 8,666 1,504 4,194 1,498 2,828 1,617 $\begin{array}{c} 718 \\ 2,421 \end{array}$ 2,138 1,8401,433 1,3181,199 4,8671,679 766 557 3,766 3,451 1,844 1,437 ೫ Acres. A 0 11 0 : 65 · 60 00 ---- 1ſ : : : Aver-age. 19 : 9 4 88. 30. 44 : 40 10 50 0 : 4 : : : : 6º 9 SETTLEMENT AS NOW PROPOSED. 00 : Assess-ment. .83 18 RS. 363 761 4,130 **83** 433 125 1,215 Wet. : : :: C. 119 71 67 60 54 1. : : . 35 : 87: $\frac{1}{21}$: Area. 17 :33 65 126 877 .. 196 9 Acres 66 16 : : : : $\frac{5}{11}$ 10 10 6 11 14 15 Ç က္သည္က က က က 11 Атегаве. Ą 16 -0 --0 c) A. 111 9 10 15 13 70 o ~ o o o o 14 12 13 14 14 Assessment. 2,843 3,125 2,342 2,234 2,698 1,003 1,454 6,993 3,506 1,664 10,613 1,490 4,7501,975 4,874 2,191729 3,488 2,054 4,513 1,1321,694 15 Dry. 76 66 18 89 23 . 28 82 44 83 48 42 64 35 98 40 49 Area. 8,600 1,377 3,316 1,679 743 557 1,498 2,728 1,617 702 2,356 1,199 4,8472,138 1,8401,433 1,3183,766 3,255 1,835 1,437 14 :::::: : : : : : : : : : ; : : : Bhatlamachavaram, &c. : ગુ : &c: : : : : :: : : : : : : : : Chendalur 3 Chimakurti 5 Chimakottapalli, (27 Bollapalli .. 16 Bollavarapad, &c. 117 Anantavaram, &c. Bhimavaram.. Bodduvaripalem, 53 Alur 56 Ammanabrolu 73 Annangi, &c. Chekurupad ... Chintagumpalli Chedalavada.. Bandlamudi .. Budavada, &c. Bommanapad Villages. Addanki, &c. Annangi, &c. Alavalapad Chejarla Allur.. 23 94 105 66 54 63 85 96 96 10 20 52 39 14 41

-- ○1 ○2

450

~

တ တ

13

÷ 4. 64

27

'n

60 69

15

55

4 %

122221

œ

14 15

22

16 17 19 19 20 20

13

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Talug, Nellore District, 95 Villages.

Assessment. Average.	
29 30	
RS. 703	BS. A. 703
1,677 10	10
140 4 0 1,019 5 1 163 1 0	4.℃ 1.
188 5 0	ç
93 0 879 12 0	12
46 3 1 42 13 0	
194 12 0 250 4 0	21 4
9 2 1 306 13 0	13.2
93 1 0 110 3 0 104 8 1 229 1 1 643 14 0 979 2 0	1 8 1 4 6
74 10 1	

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Inlug, Nellore District, 95 Villages.

			-					
				ASSER	SMENT O	ABBEESMENT OF PAST YEARS.	A.B.	
	Villages.		No. of Years.		Average A	Average Average Renission, Collection.	Average ollection.	Remarks.
			88		39	40	41	42
					ж э.	R.S.		
p-4		:	. 10		7,642	53		d, Venkatapuram. Both Smalley Mucta
63 65	20 Alavalapad		2 :		1,609	574	1,267	Smalley alucta. Fresent my and wet rates rather low sra do. Do. do. Prevailing dry and wet rates slightly high. Arenaceous soils.
•		:	í :					2nd
4 10	53 Alur 56 Ammanahrolu	: :	10		8,601 5,259	242	8,599	Traver's Mucta. Present wet rates slightly high 2nd do.
9	Annangi, &c.				,865	:		Snd
1-	117 Annantavaram, &c.	:	10		1,477	-	1,470	znu, burepalli. Travet 8 riucha) 1st, Anantavaram. I managa Munta Arongogna soila 3rd Class
							45	u. Traver 3 mucha. Arguaceous sous, ord class 200
000	Bandlamudi	:	01		984	99	918	Preferred Mueta. Arenaceous soils
э ———	105 Bhatlamachavaram, &	ور دون	01 :		3,840	 73	818,8	1st, Dastlamachayaram. { Traver's Mucta } Drv. Drv.
10	39 Bhimayaram	:	= :	10 1,	1,537	11	1,526	
=	14 Bodduvaripalem, &c.	:	<u> </u>		3,175	98	3,139	1st, Bodduvarpalem.) and Modernmoth.
								Tammavaram.
10	or Rollanelli			- 01	958	17	9.941	4th, Timmanapalem.) Smallov Mucta. Present rates are moderate
: 22		::	: :		2,144	ro.	2,139	Bollavarapad. Smalley Mucts
Š					9		0 110	Eno
4 4	20 Dodomanapad	:		10 - 2	1,559		1,559	p.io
3		:	-		100	:	2	2nd, Chinnamallavaram. Smalley Mucta 2nd do.
16	_	:	:		2,100	က	2,097	Present dry rates are moderate 2nd
17		:	:		1,061	4,	1,057	Mucta. Frevailing rates are rather high 2nd
8		:	-		1,171	.co	1,166	Existing rates are moderate lst
19		:	—		5,363	:	5,363	paz
50	Chemakurti	:	~ ·		4,529	607	4,420	
7.	5 Chinakottapalli, &c.	:	<u> </u>	01	5898,	9	1,367	1st, Chinakottapalli. Smalley Mucta srd do.
22	41 Chintagumpalli	: .	-	10 1	1,010	:	1,010	Smalley Mucts 2nd do.
			-		-	-		

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Talug, Nellore District, 95 Fillages.

	Оссирів	D BY THE	Accounts of Fabli	Faeli 1278.			Авл	Abjustments befereb.	
Dry.			Wet.		Total.	-i	Transfer from Dry to	Wet.	Transfer from Wet to Dry.
Assessment. A	Average.	. Area.	Assessment.	Average.	Area.	Assessment.	Area. Assessment.	ment. Area.	Assessment.
က	4	Đ	9	1	တ	6	10 + 11	12	13
C. RS. A. 54 1,814 4 67 7,730 1	BS. 1	A. Acres. C. 13	ES. : :	BS	Acres. C. 1,007 54 3,605 67	RS. A 4 1,814 4 7,730 1	Acros. C. Rs.	A. Acres. C.	BS
78 1,442 8 98 1,442 8 33 4,384 2 21 4,932 2		10 30 25 15 50 38 14	237 2 279 3 	5 13 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,289 67 1,626 16 780 98 2,704 33 4,907 69	2,307 8 1,775 8 1,442 8 4,384 2 6,333 11	2 68 40 138	4 15 2 72 8 40 38 15 38 11 38	84
94 1,565 7 50 1,741 3 52 3,796 3		7 12 95	9 89		1,095 94 1,394 50 2,678 47	1,565 7 1,741 3 3,859 9	:::	:::	:::
13 1,461 4 59 4,761 15 56 3,191 8	- C1 H	:::	:::	:::	1,033 13 2,398 59 2,637 56	1,461 4 4,761 15 3,191 8	:::	:::	:::
99 1,452 10 12 1,895 15	0 20	0 15	: 22	: 4 : 1	722 99 2,075 78	1,452 10 1,898 10	::	99 0	. 2 !!!
04 2,859 9 18 1,876 7		:: ::		::	2,254 04 1,273 18	2,859 9 1,876 7	::	::	::
64 4,586 14 14 2,968 0 20 1,212 3 70 899 15 95 2,893 2 1,215 7	1 15 1 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	::::	386 15	6 12	2,397 64 1,213 14 799 20 527 70 3,026 97 1,476 87	4,586 14 2,968 0 1,212 3 899 15 2,927 1			
3,232 1		1 182 25	1,209 6		3,289 86 2,405 29		<u>.</u>	35 :	201

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Talug, Nellore District, 95 Villages.

1	rg	. g	1	. 9 6	44500	3-6	10 O M		က	~= ~ ~ ~ ~ ~ ~ ~ ~
	18 9 g.n	Per- centage.	27	H 88.	1++++ 4 4 5 6 81	3 - 2 4++	+++ 13 13	++ 20	++	71 # 22 # 27 # 2 # 2 # 2 # 2 # 2 # 2 # 2 #
KENT.	Columns 9 and 21.	Differ- ence.	26	BB. 101 1,477	334 63 367 383 1,122	81 173 372	241 1,068 419	273 373	103	1,218 614 32 467 572 1,486
P ASSESSMENT.	Columns 6 and 18.	Per. centage.	25	BB : :	1+ + 10 : :	::-	:::	-100		+ +
CONFARISON OF	Column	Differ-	24	.: B.8.	125 9 	::	:::	: "	::	24 · · · · 45 · · · · · · · · · · · · · ·
Court	Columns 3 and 15.	Per- centage.	23	RB. + 6 + 19	1 + + + 1 + + + 25 + 20	+++ 28	+++	+ 19	++	152 6 22 3 2 3 2 3 3 4 4 + + + + + + + + + + + + + + + +
	Colum	Differ- ence.	22	Rs. 101 1,477	209 55 367 383 982	81 173 881	241 1,068 419	273 376	92 103	1,463 614 32 467 606 1,749 389
		nt.		A. 9 15	01 13 6 8 6	01 to 4	5 15 14	15	11 8	70 00 00 00 10 10 10
	ra l	Assesment.	21	Rs. 1,915 9,206	1,973 1,838 1,809 4,767 7,456	1,646 1,914 4,731	1,702 5,829 3,610	1,726	2,951 1,979	3,368 3,582 1,244 1,366 3,499 1,756 5,928 4,166
	Total.	ré .	on trade april part	G. 54 67	67 16 98 33 69	94 50 47	13 59 56	98 18	04 18	64 14 20 70 97 87 86
		Area.	20	Acres. 1,007 3,605	1,289 1,626 780 2,704 4,907	1,095 $1,394$ $2,678$	1,033 2,358 2,637	722 2,075	2,254 1,273	2,397 1,213 799 527 3,026 1,476 1,405
•	,	- e e	_	_	10: ED	:::	: : :	.:		15
		Aver- age.	19	RS : :	40:10		:::	::	::	e : : : : e e :
POSEI		نبۇر		₹ : :	13:::	:: ‡		::	:::	10
SETTLEMENT AS NOW PROPOSED.	Wet.	Assess- ment.	18	R.S.	287	: : : : : : : : : : : : : : : : : : : :	:::	::	::	244
7		gi,		_ ర : :	85 34 66	95	:::	::	::	34
TLEKEN		Area.	17	Acres.	26 50 300	12	:::	::	::	
Z.	,	. 66.		A. 14	000000000000000000000000000000000000000	8 9 15 15	10 7 6	9 8	ro 0 3	15 10 10 10 10 10
		А vегаде.	16	Rs. 1	O		-8-	7.7		
		at.		A. 9	6 4 4 6 8	၀ က ဟ	5 15 14	.1 15	11 8	51 0 0 0 0 1 1 1 2 1
	Dry.	Assessment.	15	вв. 1,915 9,206	1,861 1,550 1,809 4,767 5,914	1,646 1,914 4,677	1,702 5,829 3,610	1,726	2,951 1,979	3,123 3,582 1,244 1,366 3,499 1,323 4,982 4,166
				C. 54 67	987 987 933 933	94 50 52	13 59 56	98	04	33 14 14 70 70 93 69
		Area.	7 1	Acres. 1,007 3,605	1,262 1,575 780 2,704 4,607	1,095 1,394 2,665	1,033 2,398 2,637	2,075	2,254 1,273	2,335 1,213 799 527 3,026 1,404 3,139 2,405
		!		: :	:::::	:::	:::	;:	::;	
				ad	:::::	: : :	:::	::	: :	::::::::::
				Chiruvanuppalapad Dasarazupalli, &c	Devarampad Dharmavaram Doddavarappad Buddukur Gangavaram, &c.	Gonasapudi Gundlapalli Hanumapuram, &c	Idumudi Inamanamellur Janakavaram, &c.	: 53 Sc.	Kandulur Kandlagunta, &c.	ota ulur
	Villages.	•		uupp	npad væra: srapj ur ur	udi alli pur	i amel aran	am ur,	ur Junta	rti mehi 1 make nunji nur
	Vil			uvai Leazi	Devarampad Dharmavaram Doddavarappad Duddukur Gangavaram, &	Gonasapudi Gundlapalli Hanumapure	Idumudi Inamanamellur Janakavaram, d	114 Jayavaram 24 Kalavakur, &c.	ոժահ ոժեք	Kanuparti Karumanchi Kirtipad Kolachanakota Kondamunjulur Kondamur Konjidu Koniki
				Chir Dass	Deva Dha Dod Dud Gan	Gon Gun Han	Idu: Inai Jan	Jay. Kal	Kan Kan	
				65	50 3 83 88	40 72 69	81 81 150	114	1111 45	49 1113 71 76 28 21 107 38
				2. 2. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	25 25 29 29 29	30 31 32	33 35 35	36 37	38 39	444444
									136	•

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Tulug, Nellors District, 95 Villages.

			1	15 1	92004	# O 12	0,019	70 H	-102	12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		ment	37	ļ					,	
	ij	Assessment.		BS. 2,078 9,483	2,397 2,431 1,861 4,883 7,992	2,077 2,101 5,171	1,792 6,153 4,051	1,964 $3,092$	3,337 2,146	4,709 4,042 1,290 1,414 3,994 2,046 6,854 4,451
	Toral.			S 2 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	39 25 34 34 36	73 10 24	49 6	49	17	21 29 01 89 67 72 42
		Area.	36	Aeres. 1,143 3,930	2,045 2,843 845 2,853 5,590	1,500 1,611 3,081	1,163 2,579 3,273	836 3,532	2,729	4,352 1,407 870 573 3,915 1,958 4,003 2,639
		it	<u> </u>	. 60 €	8 67 67 68	133	113	4.01	10	14 5 10 10 8 8
	al.	A ssessment.	35	BS. 163 276	423 593 51 115 536	431 186 440	89 323 441	238 820	385 166	1,340 460 45 47 47 495 290 925 284
	Total.			C. 27 19	72 06 27 01	7.0 09 7.7	36 50 50	50	13	57 15 81 19 70 20 89 89
		Area.	34	Acres. 136 325	755 1,217 64 149 683	404 216 402	130 180 635	113	475 165	1,954 194 70 46 888 481 7113
		90	<u> </u>	∢ : :	:0::0	:::	:::	::	::	: : : : : : : : : : : : : : : : : : :
		Average	833	BB. : :	;⇔ ; ;લ ા	:::	: : :	::	: :	; ; ; ; ; ; ; oo 4+ ;
		It.		₹ : :	:: ::	3	:::	::	: :	
Unoccupied.	Wet.	Assessment,	32	. : : :			:::	: :	::	
Unoce) 	Ī	ర : :	56		:::	::	::	
		Area.	31	Acres	: 2 : :		:::	::	::	
		erage.		A. 3	0 & & & & &	- 42	13	67.60	11	11 10 10 1 1 8
		Avera	30	ES. 1	:::::	⊢ ; ⊢	: m Ф	0.0	0 1	000000
		mt.		4 ° ° ° °	8 8 61 75 T-	133	13	4.01	10 15	14 12 10 10 6
	Dry.	Assessment,	29	Rs. 163 276	423 584 51 115 501	431 186 440	89 323 441	238 820	385 166	1,340 460 45 45 47 47 495 225 882 284
				C. 13	72 50 27 01 56	64 60 77	36 50	34	13	57 15 81 19 70 91 56
1		Area.	28	Acres. 136 325	755 1,214 64 149 671	404 216 402	130 180 635	113 1,456	475 165	1,954 1094 70 46 888 463 704 234
	<u>`</u>			::	:::::	: : :	:::	::	::	:::::::
					:::::	: : : ei	:::	::	: :	:::::::
	Village			65 Chiruvanuppalapad 57 Dasarazupalli, &c.	50 Devarampad 3 Dharmavaram 83 Doddavarappad 37 Duddukur 88 Gangavaram, &c.	40 Gonasapudi 72 Gundlapalli 69 Hanumapuram, &c.	43 Idunudi 81 Inamanamellur 31 Janakavarant, &c.	114 Jayavaram 24 Kalavakur, &c.	111 Kandulur 45 Kandlagunta &c.	49 Kanuparti 113 Karumanchi 71 Kirtipad 76 Kolachanakota 28 Kondamunjulur 21 Kondamur 107 Konijidu 88 Koniki
				8 4	252 252 253 254 254 254 254 254 254 254 254 254 254	32	80 80 80 84 73	36	39	0.1.4444444

APPENDIX M.—(Continued.)

Comparaive Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Talug, Nellore District, 95 Villages.

			4	ASSESSMENT OF PAST YEARS.	of Past Ys	ARB.	
	V:11ages.		No. of Years.	Average Demand. 1	Average Average Ivenission. Collection.	Average Collection.	Remarks.
·			88	68	40	17	42
23 44	65 Chiruvanuppalapad 67 Dasarazupalli, &c.	::	0101	кs. 1,675 6,932	88. 84.	RS. 1,672 6,928	n's Mucta Dasarazupalli. } Tr
25	50 Devarampad		10	1,799	30		Traver's Mucta. The existing dry and wet rates are rather high 2nd do.
56		:		1,658	09	1,598	pug
27	83 Doddavarappad	:		1,339		1,338	Traver's Mucta
29		: :	10	5,544	498	5,046	Gangavaram. Si
30		:	10	1,621	: •	1,621	apad. Traver's Mucha.)
32 33	72 Gundlapallı 69 Hanumapuram, &c.	::		1,621 3,674	10	1,608	1m Smalley Mucta Do. do 2nd
83		:		1,466	;	1,466	amanuru Mucta
2.00 4.00 4.00	81 Inamananiellur 31 Janakavaram, &c.	::	01	2,503	: es	4,332 2,500	Uo. do. rrevaning rates tow
36		:		1,394	:	1,394	Do. do 18t
37	24 Kalavakur, &c	:	0 .	1,680	14	1,666	1st, Kalavakuru 2nd, Chinajangalapally Smalley Mucta 3rd do.
88	111 Kandulur	:	10	2,700	C)	2,698	ord, Singarikonda)
33	45 Kandlagunta, &c.	:		1,629	:	1,629	1st, Kandlagunta Smalley Mucta
40	49 Kanuparti	:	10	4,426	164	4,262	revailing dry rates are very high. Arenaceous soils, 3rd Class 2nd
41				2,904	-	2,903	Do. do. Existing rates are very moderate
42	76 Voleshanstate	•		1,008	:	800	uc. Musta Prasant rates very low
3 4	28 Kondamuniulur	: :		2.441	: -	2.440	Present dry rates slightly low 3rd
45				1,397	31	1,366	Mucta 3rd
46				4,233	591	3,642	. Prevailing dry rates very low, and wet rather high 2nd
47	38 Koniki	: :	10	2,737	:	2,737	Smalley Mucta
			_			7	

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Talug, Nellore District, 95 Villages.

	 	<u> </u>	Ī	4::: ₩:::::::::::::::::::::::::::::::::	:::::::::::::::::::::::::::::::::::::::
	Transfer from Wet to Dry	Assessment.	13	88	
	m We	Ase	<u> </u>		
CTED.	fer fro	Area.	12	<u>ប : : : : : : : : : : : : : : : : : : :</u>	5
EFF	Trans	₩		Acres	:::::: °: :::
TKRNT6	Wet.	ent.		4 : :	
ADJUSTERNTS EFFECTED	Dry to	Assessment.	111	ğ : : : : : : : : : : : : : : : : : : :	:::::::::::::::::::::::::::::::::::::::
	er from	Area.		30::C	
	Transfer from	Ar	10	Acres : : : : : : : : : : : : : : : : : : :	: : : : : : : : : : : : : : : :
		nent.		80088 44888 800888 4 41111 34818 80881 848018	21 2 2 3 3 3 3 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1
	Total.	Assessment.	6	BS. 1,948 3,620 1,886 1,753 1,922 1,722 1,77	1,715 1,492 3,219 3,912 1,481 1,128 728 728 1,260 3,391
	Ţ	eć.		C. 647 647 647 647 647 649 649 649 649 649 649 649 649	224 444 60 60 63 63 63 63 64 63 63 64 64 63 64 64 64 64 64 64 64 64 64 64 64 64 64
}	,	Area.	∞	Acres. 1,280 1,280 1,436 1,414 1,546 1,138 1,138 1,126 1,745	798 1,562 1,562 1,554 2,095 927 825 1,132 1,130 2,439
			<u> </u>	4 : : 111 : : : : : : : : : : : : . : . :	:::::
Farl 1278.		Average	7	8 : : : : : : : : : : : : : : : : : : :	:::::::::::::::::::::::::::::::::::::::
,		nent.		A 11 15 15 1 15 15 1 15 15 15 15 15 15 15	
THE ACCOUNTS OF	Wet.	Assessment.	9	HS. 403 401 612	226 1,983
re Acc	į	gj.	ű	C:: 83:: 54:: 1:: 1:: 1:: 1:: 1:: 1:: 1:: 1:: 1::	32 : ::::::::::::::::::::::::::::::::::
AH.	į	Area.		Acres. 85 78 78 78 78 78 78 78 78 78 78 78 78 78	30 30 31 31 31 31 31 31 31 31 31 31 31 31 31
Оссивівь		Average.	4		91.9821.100 11 91.0821.100 11
ŏ				88 	
ĺ		ment.		80 81 8 4 4 4 9 8 8 9 8 9 8 9 9 9 9 9 9 9 9 9	2 1 2 1 1 2 2 1 2 2 3 3 3 3 3 3 3 3 3 3
	Dry.	Assessment.	3	1,948 1,620 1,483 1,351 1,922 1,722 1,772	1,715 1,492 3,219 5,219 5,912 1,481 1,481 1,260 1,260 2,835
	1	ų		0.08 4.00 0.00 0.00 0.00 0.00 0.00 0.00	44 63 63 63 64 65 65 81 78 78
1		Area.	2	Acres. 1,280 2,328 1,350 1,355 1,546 1,261 1,745 1,126 1,126 1,025 1,025 1,319 2,013	798 1,562 1,562 1,554 2,095 927 741 741 918 1,130 2,348
. –					:::::::::::::::::::::::::::::::::::::::
				:::::::::::::::::::::::::::::::::::::::	:::::::::::::::::::::::::::::::::::::::
	g i			d \$\frac{\partial}{\partial}\$ \$\frac{\partial}{\partial}\$ \$\frac{\partial}{\partial}\$ \$\frac{\partial}{\partial}\$ \$\frac{\partial}{\partial}\$ \$\frac{\partial}{\partial}\$ \$\frac{\partial}{\partial}\$	Muktinutalapad Muppayaram Nagulupalapad Nelatur Nidamalur Nujellapalli Padarti Pedajangalapalli, Pedajangalapudi
	Villages.		F	orapa Juan	Muktinutalapa Muppavaram Naguluppalap Nelatur Nidelmalur Nujellapalli Padarti Pedajangalapa Pidatalapudi
	r			Kopperapad Korsapad Korsapad Kotapad Kotapad Kottapalli Lingamgunta Machavaram Maddipad Mallavaram Mallavaram Manikoswaram Manikoswaram Marlapad	Muktinutalapad Muppavaram Muppavaram Naguluppalapad Nidamalur Nujellapalli Ongole Padarti Pedajangalapalli Pedajangalapalli
				34 K K K K K K K K K K K K K K K K K K K	60 M 67 T T T T T T T T T T T T T T T T T T T
				448 551 552 554 555 60 60 61 63	66 66 66 67 67 77 72 72 73 74 74
		····	<u> </u>		

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Talug, Nellore District, 95 Villages.

	nd	Per- ntage.	27	RS.	va o	35	19	4	16	ري د د	24	24		22	21	- es	70	30	17	22	15	9 4	00 1	202	67	45	11	2
	ns 9 a 21.		2	<u> </u>	+-	+	+-		+-			-+		+		 - +	+	+	+	+	1		 	_	+	+	_ _	+_
MENT.	Columns 9 and 21.	Differ- ence.	26	RS.	33.5	699	327	20	831	836	839	433		880	236	567	86	1,082	291	325	394	328	2,135	226	57	331	133	0.91
F ASSESSMENT.	s 6 and 8.	Per. centage.	25	RS.	:	÷ 50	∞ +	:	:	:	:	: :			:	100	3	:	:	:	:	:	:	 - 26	. T	:	:	٥ +
COMPARIBON OF	Columns 6 s	Differ- ence.	24	RS.	:	7.9	31	:	:		:	: :		4	:	. 76	•	:	:	:	:	:	:	59	8	:	: 6	23
COMPA	(;	Per- centage.	23	RS.		. 6	1 22	- 77 +	+ 16		+ 1	+ 24		+ 26	+ 21	 ::::::::::::::::::::::::::::::::::	- 4	ണ	+ 17	+ 22	12	9 ;		 2 5 + +		+ 45	11	+
	Columns 3 and 15.	Differ- ence.	22	RS.		590	296					433		884		193		1,082		325	394	328	2,135 -				133	
	<u> </u>				10	15	14		64	01:	بر تم تم	, -		20	1~ 0	- N			14	14	15	9		2 0	7 [7	10	9
		Assessment.	21	RS.	2,040	2,555	2,080	2,440	6,045	3,000	268,1	2,205		4,908	1,386	1,618	1,889	4,674	2,006	1,817	2,824	4,865	6,047	1,718	2.648	1,059	1,127	4,082
	Total.			<u>ن</u>	98	67	60	ô	42		90	70.2		19	06	4. c	80	19	24	74	09	16	83	44	73	78	18	82
		Area.	20	Acres.	1,280	2,328 1,436	1,414	1,540	2,175	1,138	1,261	1,735		3,047	602	1,025	1.319	2,013	798	1,408	1,562	1,554	2,095	927	1.132	918	1,130	2,439
		Aver- age.	19	`	:	: ∞	9	-	12	gia	53	: :		10	:	;	;	;	:		<u>:</u>	:	<u>:</u>	: 1	15		·	
ė			<u> </u>	RS.	:	. 2	8					a	3	9	<u>:</u>	:	:	: :	:	:	: :	:	<u>:</u>	: 4	<u> </u>	*	•	4
NOW PROPOSED.	Wet.	Assess- ment.	18	R8.	<u>:</u> :	482			:				37	809	<u>:</u>	:	<u>:</u>	: :		: : :	<u>:</u>	:	:	<u>·</u>	1 900	<u>·</u>	.	689
WON 8				-— బ	:	 66	52		1	V.		T:			:	:	:	 : :		: :	:			: 5			;	-
SETTLEMENT AS		Area.	12	Acres.		87	80						>	92	:	:	:	::	,	 : :	: :	;	:	:	384	:	:	97
SETTL		9.	<u> </u>	l		6	₩.	o.	12		-	ж 11.		~	ښ. 	G *	4 1-	- 10	σ.	, HO	13	C1	14	 #	× <	- C1	0	<u> </u>
		Average	16	BS.			-		63	63	-	27			63			- 63	Ç.	-	-	ಣ	63	, ,				
		nt.		~	9	- 1	13	15	63	10	13	· -	(13	7	e3 1	0	. OI	14	14	15	9	13	12	9	2 7-	10	63
	Dry.	Assessment.	15	88	2,040	3,956	1,647	2,445	6,045	3,060	1,852	4,328 2,205		4,299	1,386	1,618	1,087	4,674	9 006	1,817	2.824	4,865	6,047	1,718	1,186	1,059	1,127	3,493
			<u> </u>	2	98	41 68	57	68	42	32	95	22	•	10	06	49	2 2	19	9.4	4 4	09	91	63	44	9 5	4 60 5 13	80	74
		Area.	14	Acros	1,280	2,328	1,333	1,546	2,175	1,138	1,261	1,745	27.4	2,955	602	1,025	869	2,013	108	1 408	1.562	1,554	2,095	927	794	918	1,130	2,342
	· · · · ·		1		;		::	:	:	: :	:	:	:	:	:	:	:	; :		:	•		:	:	:	; ;	:	:
				1	:	:	::	:	:	: :	:	:	:	:	:	:	ï	: :		:	: :	: ;	:	:	:	: 23 29	;	:
		Villages.				58 Koppolu		15 Kottakota, &c.	90 Kottapalli			79 Maddipad		91 Mainampad				110 mariapad 108 Mattepad, &c.	60 Multinutolone		67 Nacoulumalanad	77 Nelatur			59 Ongole	radaru Pedajangalapalli,	103 Pidatalapudi	86 Pernamitta
	<u> </u>				48	49	51	52	53	54	55	56	5	53	59	9	19	8 2	2	, c	99	29	89	69	۶;	7.5	73	74
																		1:	37									

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Fillages of the Ongole Tuluq, Nellore District, 95 Fillages.

	1		1 [A. 99. 11. 11. 11. 11. 11. 11. 11. 11. 11	2007	0
		Assessment.	37	88. 2,2,2,171 2,5,633 1,2,5,338 1,2,5,338 1,3,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,		2,055 5,160 1,894 1,894 1,894 1,428 1,428 1,629 1,223 1,223 4,434
Total.			-	0.22 8 8 9 8 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	48 16 94 34	885 85 85 85 85 85 85 85 85 85 85 85 85
		Атса.	36	Acres. 1,391 2,667 1,473 1,811 1,685 1,185 1,148 1,844 1,844 1,844 1,831 1,376	3,533 703 1,367 987	1,469 2,237 1,532 2,565 2,223 2,223 946 1,907 1,794 1,794 2,812
	 	int.	<u> </u>	A. 15. 6 6 6 0 14 1 11 1 10 10	2 4 0 13	1 8 4 6 1 8 1 8 7 8 6 7 9
	ı).	Assessment.	35	RS. 130 375 48 257 84 170 10 501 115	254 145 273 106	166 486 151 76 808 19 257 23 73 900 569
	Total.			C. 38 55 55 52 52 7 81 7 73 88	29 45 14	32 44 49 36 44 49 67 67 67 67 67 67 67 67 67 67 67 67 67
		Агеа,	34	Acros. 110 339 339 397 138 76 10 582	486 100 342 118	150 224 224 83 1,102 1,102 7 128 18 85 777 875 875
		ıge.		ব : :অস : : : : : :	:::	:::::::::::::::::::::::::::::::::::::::
	ļ	Average	33	. g	₹ :::	:::::::::::::::::::::::::::::::::::::::
		lent.		.: .: .: .: .: .: .: .: .: .: .: .: .: .	<u> </u>	::::::::::::::::::::::::::::::::::::::
FIED.	Wet.	Assessment.	33	RS: : 222 222 : : : : : : : : : : : : : :	· :::	: : : : : :
U мосетривр.				G: : : : : : : : : : : : : : : : : : :	138	
	ļ	Arca	31	Acres	^{হে} :::	:: :::::::::::::::::::::::::::::::::::
		verage.		A. 32 3 6 1 1 4 1 4 1 5 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1	10 13 14	2 2 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1
		Атег	30	ns. 1 1 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1	0 0	0001188001 81
		lent.		A. 15 6 6 8 3 7 7 14 114 119 110 110	8 4 0 13	8 1 1 8 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	Dry.	Assessment.	20	130 130 25 25 25 184 184 170 10 10 501 115 478	244 145 273 106	166 486 486 151 76 808 808 19 257 257 70 496 569 95
				C. 38 38 34 22 22 34 20 63 73 88	11 26 45 14	38 82 84 84 84 84 85 84 84 84 84 95 01 01
		Arca.	28	Acres. 110 339 29 374 138 76 10 582	484 100 342 118	150 224 83 1,102 1,102 7 128 18 85 667 875 156
	,		·	:::::::::::::::::::::::::::::::::::::::	: ::::	:: ::::::::::::::::::::::::::::::::::::
				.::::: :::::	: :::	
	Willagree	o Control		34 Kopperapad 58 Koppolu 18 Korisapad 29 Kotapad 15 Kottapalli 90 Kottapalli 85 Lingamgunta 79 Maddipad 79 Maddipad		110 Marlapad 108 Mattepad, &c 60 Muktinutalapad 22 Muppararam 67 Naguluppalapad 77 Nelatur 112 Nidamalur 36 Nujellapalli 59 Ongole 61 Padarti 4 Pedajangalapalli, 103 Pidatalapudi 86 Pernamitta
				448 55 55 55 57		623 63 64 65 66 67 77 72 73

APPENDIX M.-(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Talug, Nellore District, 95 Villages.

Tillagen											
Tildagen Section Sec						·	Ą	SESSMENT	OF PAST Y.	fars.	
Second Color			Villages.			10 .0 M	Yeurs.		Average emission.	Average Collection	Remarks.
Secritoria 10 18.69 10 1.669 1 1.669 10 1.669 2.252 Praver's Mucta 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.00					ļ		38	39	40	41	42
Kortsapad 10 1,608 Francies Mucta. Present rates rather by 20 1,009 1,432 1,799 1,432 1,431 1,								R8.	RS.	RS.	, F. G
18 Kotpolu 10 5.232 18 1.481 10 0.401 10 1.482 10 1.481 10 0.402 10 1.482 10 1.481 10 0.402 10 1.482 10 1.481 10 0.403 10 1.482 10 1.481 10 0.403 10 1.482 10 1.481 10 0.403 10 1.481 10 0.403 10 1.481 10 0.403 10 1.481 10 0.403 10 0.403 10 0.403 10 0.403 10 0.404 10 0.403 10 0.40	48		Kopperapad	:	:	-:		1,609		1,608	Duz
15 Nortsapard 1, 509 1, 509 1, 500 1,	49		Koppolu	:	:	:		3,235	 -	3,232	Descript notes nother law
15 Kottakota, &c. 10 1,799 1,799 1,799 1,799 1,14. Kottakota, &c. 10 1,799 1,799 1,799 1,799 1,799 1,799 1,799 1,799 1,799 1,799 1,799 1,799 1,799 1,799 1,799 1,799 1,799 1,799 1,799 1,999	5 2		Kornsapad Kotanod	:	:			1,809	190 1	1,013	pre
90 Kottapalli 10 4,913 11 12.004 11 2.004 11 2.004 12.005 13.005 1468 17.005 1468 17.005 1468 17.005 1468 17.005 17.	52		Kottakota, &c.	: :	: :			1,799	':	1,799	Smalley Mucta. Present rates moderate 2nd
5 Moderabulia 10 4,914 1 2,004 1 2,004 1 1,455 1,455		,	: :					9 50		4 010	December 1970 mates moderate
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	20 4		Kottapalli Linggmennte	:	:			9,913	:	9,910	Existing rather low 1st
79 Maddirad) 10 10 10 10 10 10 10 10 10 10 10 10 10 1		Lingamgunta Mochemen	:	:			1,004	- -	1.468	2nd
42 Maddirala, &c. 10 1,640 18t, Maddirala Traver's Mucta. Prevailing rates moderate 2n 91 Mainampad 10 3,376 188 3,188 Smalloy Mucta. Existing dry rates very moderate \$2n 75 Mallavaram 10 1,093 Traver's Mucta. Existing dry rates very moderate \$2n 11 Manikeswaram 10 1,203 1,203 Traver's Mucta. Existing rates rather low \$3n 11 Manikeswaram 10 1,770 0.0. do. 1.00	56		Maddinad	: :	: :			3.286	12	3,269	Present rates low 1st
1 Mainampad 10 3,376 188 Smalley Mucta. Existing dry rates very moderate 1 18 1,093 1,093 1,093 1,093 1,093 1,093 1,093 1,093 1,093 1,093 1,093 1,093 1,003 1,004	57		Maddirala, &c.	: :	: :			1,640	:	1,640	Traver's Mucta. Prevailing rates moderate 2nd
10 Mainampad 10 3,376 188 Smalley Mucta. Existing dry rates very moderate 15 1,903 1,903 1,203 1,740 1											(2n
10 Manlayaram 10 1,093 1,093 1,093 1,093 1,094	58		Mainampad	:	:		01	3,376	188	3,188	Existing dry rates very moderate {
10 Manikeswaram 10 1,203 1,203 1,204	29		Mallavaram	:	:		01	1,093	:		1st
10 Marlagad	09		Mangamur	:	:		9	1,203	:		D077
10 Martapad 10 1,730 10 1,730 10 1,730 10 1,730 10 1,530 10 1,641 Traver's Mucta. Existing rates rather low 10 1,643 2 1,641 Traver's Mucta. Present rates moderate 2,828 Traver's Mucta. Existing dry rates moderate 2,828 Traver's Mucta. Existing dry rates rather high 10 2,828 1,325 Traver's Mucta. Existing dry rates rather high 11 12 Nidamalur 10 3,920 21 3,899 1,182 Smalley Mucta. Existing dry rates rather high 12 Nidamalur 10 1,182 Smalley Mucta. Existing dry rates rather high 13 Smalley Mucta. Existing dry rates rather high 14 560 Traver's Mucta. Existing dry rates rather high 15 Nidamalur 10 1,182 Smalley Mucta. Existing dry rates rather high 16 2,884 295 2,589 Do. Arenaceous soils, 3rd Class 17 Pedajangalapalli, &c. 10 1,096 152 2,589 18 Pedajangalapalli Smalley Mucta. Existing dry rates rather high 10 1,046 1,037 Traver's Mucta. Existing dry rates rather high 10 1,046 1,037 Traver's Mucta. Existing dry rates rather high 10 1,046 1,037 Traver's Mucta. Existing dry rates rather high 10 1,046 1,037 Traver's Mucta. Existing dry rates rather high 10 1,046 1,037 Traver's Mucta. Existing dry rates rather high 10 1,046 1,037 Traver's Mucta. Existing dry rates rather high 10 1,046 1,037 Traver's Mucta. Existing dry rates rather high 10 1,046	<u> </u>		Manikeswaram	:	:			943	:	040 L	200
60 Muktinutalapad 10 1,643 2 1,641 Traver's Mucta. Fresent rates moderate 1,326 4 1,326 4 1,326 4 1,326 4 1,326 4 1,326 4 1,326 4 1,326 4 1,326 2,828 1,326 4 1,326 2,828 1,326 2,828 1,326 1,3	7 6		Mariapau Wattenad &e	:	:			1, (50 8 979	2 65		Traver's Mucta. 7
60 Muktinutalapad. 10 1,643 2 1,641 Traver's Mucta. Present rates moderate 1st 3rd 22 Muppavaram 10 1,326 4 1,322 Smalley Mucta. Existing dry rates moderate 3rd 67 Nagulappalapad. 10 4,571 11 4,560 Traver's Mucta. Present tates rather high 1st 112 Nidamalur 10 1,182 2 1,182 Smalley Mucta. Existing dry rates very low 2nd 36 Nujellapalli 10 1,182 2 1,182 Smalley Mucta. Existing dry rates rather high 2nd 59 Ongole 10 2,884 295 2,589 Do. Arenaceous soils, 3rd Class 2nd 4 Pedajangalapalli, &c. 10 1,046 10 2,884 295 2,589 100. Arenaceous soils, 3rd Class 3rd 103 Pidatalapudi 10 1,046 9 1,037 Traver's Mucta. Existing dry rates rather high 3.310 201 3,109 Do. Prevailing rates rather high	3		manchar, ac.	:	:	:)		Smalley Mucta. Existing rates rather low
22 Muppavaram 10 1,326 4 1,322 Smalley Mucta. Existing dry rates moderate 2nd 67 Nagulappalapad 10 2,828 Traver's Mucta. Present dry rates rather high 184 77 Nelatur 10 4,571 11 4,560 Traver's Mucta. Present rates rather high 184 112 Nidamalur 10 1,182 182 Smalley Mucta. Prevailing wet rates very low 184 56 Nujellapalli 10 1,182 152 944 Do. Prevailing wet rates rather high 2nd 59 Ongole 10 2,884 295 2,589 Do. Arenaceous soils, 3rd Class 2nd 4 Pedajangalapalli, &c. 10 703 7 696 1st, Pedajangalapalli. Smalley Mucta. Prevailing rates rather high 3rd 103 Pidatalapudi 10 1,046 9 1,037 Traver's Mucta. Existing dry rates rather high 3rd 86 Pernametta 10 3,310 201 3,109 Do. Prevailing rates moderate 2nd 7 10 1,046	64	-	Muktinutalapa	d	:	:	10	1,643	63	1,641	Present rates moderate 1st
67 Nagulappalapad. 10 2,828 Traver's Mucta. Present dry races rather high 11 4,571 11 4,560 Traver's Mucta. Present rates rather high 18t <td>65</td> <td></td> <td>Muppavaram</td> <td>:</td> <td>:</td> <td></td> <td>10</td> <td>1,326</td> <td>4</td> <td>1,322</td> <td>Existing dry rates moderate ord</td>	65		Muppavaram	:	:		10	1,326	4	1,322	Existing dry rates moderate ord
12 Nidamalur 10 4.571 11 4.500 Traver's functa. Fresche Rades Faller High 1.182 1.182 Smalley Mucta 1.182 Smalley Mucta 1.182 Smalley Mucta 1.182 Smalley Mucta 1.182 Smalley Mucta 1.182	99		Nagulappalapa	 d	:		10	2,828	:		Present ary rates rather mgn
112 Nidamalur 10 3,920 21 3,899 1,182 Smalley Mucta 1.182 Smalley Mucta 1.182 1.182 Smalley Mucta 1.182 1.	29		Nelatur	:	:		 	4,571	7		Treach rates father ingh
36 Nujellapalli 1,182 Smalley Mucta 1,182 Smalley Mucta 1,182 Smalley Mucta 1,182 1,182 Smalley Mucta 1,182 <td< td=""><td>89</td><td></td><td>Nidamalur</td><td>:</td><td>:</td><td></td><td>10</td><td>3,920</td><td>21</td><td>9999</td><td>Existing dry rates very 10W</td></td<>	89		Nidamalur	:	:		10	3,920	21	9999	Existing dry rates very 10W
61 Padarti 10 1,096 152 2,589 Do. Arenaceous soils, 3rd Class 3rd 4 Pedajangalapalli, &c 10 1,046 9 1,037 Traver's Mucta. Existing dry rates rather high 3rd 86 Pernametta 10 3,310 201 3,109 Do. Trevailing rates moderate 2nd Trevaining wet rates rather high 2nd Traver's Mucta. Existing dry rates rather high 3rd Traver's Mucta. Existing dry rates rather high 3rd Traver's Mucta. Existing dry rates rather high 3rd Traver's Mucta. Prevailing rates moderate 3rd	69		Nujellapalli	:	:		10	1,182	:	182	$ au_1 au_2 au_3 au_4 au_4 au_4 au_4 au_5 au_$
4 Pedajangalapalli, &c	20		Ongole	:	:		 01 9	1,096	701		Arongoons soils 3rd Class
103 Pidatalapudi 10 1,046 9 1,037 Traver's Mucta. Existing dry rates rather high 3rd 86 Pernametta 10 3,310 201 3,109 Do. Prevailing rates moderate 2nd	72		Padaru Dedeieneelene		:		2 2	7004	250		מינים מינים ליות מינים מ
103 Pidatalapudi 10 1,046 9 1,037 Traver's Mucta. Existing dry rates rather high 3rd 86 Pernametta 10 3,310 201 3,109 Do. Prevailing rates moderate 2nd	3		r euajangarapa	117 (C)	:			3	-	3	Smalley Mucta. Prevaiing rates very moderate 3rd
86 Pernametta 10 3,310 201 3,109 Do. revaluing races mountains	73	103	Pidatalapudi	:	:		10	1,046	6		Existing dry rates rather high 3rd
	74		Pernametta	:	:		91	3,310	T02		Lievalling races monerate

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluq, Nellore District, 95 Villages.

				٦	Осстив	BY	THE ACCOUNTS OF		FASLI 1278.	_					Aprust	MBNTS	Adjustments beerged		
	Villagea.		Dry.				A	Wet.			Total.	al.	Trans	fer fron	Transfer from Dry to Wet.		Transfer from Wet to Dry.	rom W	et to Dry
		Area.	Assessment.		Average.	Area.	Asse	Assessment.	Average.	36.	Area.	Assessment.		Area.	Assessment.	ent.	Area.	-	Assessment.
	1	22	8	<u> </u>	4	5	<u> </u> 	9	-	1	80	6	-	10	11		12		13
		Acres. C.	RS. A.	RS.	<u> </u>	Acres. C		RS. A.	RS.	A. A.	Acres. C.	Acres. (C. Acres.	- j	ES.		Acres. (C.	Acres. C.
75	19 Pichikelagudipad	1,459,69	1,234		0 14 1 0	41 4 65 6	46	190 8 300 8	44	46	1,501 15 1,308 0	1,425	20 0 14 2	78 31	22	₩ 6	:	85:	7
11	Pondur	1,79824	3,587		7 - 2	:	- 4	:	S.			3,587	<u> 4</u>	:	:	: :			_ : _:
28 79	68 Potavaram 100 Puligunda	601708	1,004		0 12	55 0	. 60	202 0	•	: [7]			- च ्	97	: [11	17		58
80	Rachapudi	95782	1,603	<u></u>		21120				£3	957 82 230 36		: : o o	: :	::	::	<u>. </u>		<u>: :</u> : :
822	70 Kachavaripalem 26 Ramakur	1,25332		90	9		48	42	4	25	1,263 80	1,786	: : 	:	:	:	: :		<u>:</u> :
83	Ramayapalem, &c	2,325,04		ආ	1 4	<u>्र</u> याने		Y			,325 04	2,864	: ~	:	:	:	:	•	: -
84	48 Raparla	1,060 50	1,836	- 60	1 12	_	73	467 4	10	1	1,142 23	2,303 1	:	96	-	o o	26 8	83	214
85	Ravinutla	4,833,68	_	ကြောမ	<u>-</u>			108	;	4, 10	4,833 [68]	11.006	: : 55 e5	: :	: :	; ;	. 57	56	108
20.00	62 Trovagunta	1,57224	_		127		_	-	:			3,619	: :	: :	::	: :		:	
88	Ulichi	1,75413		ÇV 0	1 15		• - · - :	<u>:</u>	:		1,754 13	3,401	:	;	:	:	<u>:</u>	•	<u>:</u> :
68		1,80779			100	29 5		167 14	: 2			1,054	: : .	: :	: :	: :	::	· : :	: :
916	٠	884.57		11~			·, 	<u>.</u>	:			1,481	•	1:	: 6	- ¥	:	. 4	: <u> </u>
65	Yendlur	93483	1,106	න <u>අ</u>	<u> </u>	~	-		• ;		1,120 49 675 62	1,164	7 7 7 7 7	6:	3 :	<u>.</u> :			- :
9, 9	84 reaughmapaa 104 Yenikepad	770 96	1,101	1 90	. m	35 0	. 70	218 12	9	<u>ج</u>		1,143		87	16	12			:
95		1,23918	1,203	<u></u> -	0	<u>:</u>	•	:	:	- : _	,239 118	1,203	2	:	:	:	:	-	:
	Total	169,941 85,2,44,196	\	1 24	1 7 1	3,452 2	25 18,	8,528 15	5	6 173	73,394 10	262,725	1 235	48	314	14	230 3	32 I	1,081
	Tirvajasti or Water Rate		:	:	:	:		514 0	:	:	:	514	:	:	;	:	 :	:	:
	Grand Total	169,941 85 2,44,196	2,44,196	 81	1 7 3	3,452 2	25 19,	9,042 15	ro.	8 173	173,394 10	263,239	1 235	48	314	14	230 3	32 1	1,081 13
)		-	-		-		-									-	-	į	

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluq, Nellore District, 95 Villages.

Area. Acres. 1,456 1,237 1,230 1,230 1,253 1,086 1,572 1,350 884 1,350 1,350 1,350 1,350 1,350 1,350 1,350 1,350 1,350 1,350 1,350 1,350 1,350 1,350 1,350 1,350 1,350

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Isluq, Nellore District, 95 Villages.

								UN	UNOCCUPIED.	ED.			-						Total.		 -
	,			Dry.	ļ					Wet.	}				Total		1		<u> </u>		
	Villages.	Arcs.		Assessment.		∆verage.		Алеа.		Assessment.		Average.		Area.		Assessment.	 ti	Area.		Аввеветепt.	
		28	 	29	<u> </u>	30	\vdash	31	$\left \frac{1}{1} \right $	32	 	83		34		3.5	 	36	 	37	
<u> </u>		Acres.	້	RS.	₹	ES.	- <u>-</u> -	Acres.		ES.			 	Acres.	 Ö	RS.		Acres.		B.S.	₹
75	19 Pichikelagudipad		17	140	1-	0	11	16	15	45	_	¢3		275	32	185	\$	1,776	47	2,120	ئ ت
76	92 Pidatalagudipad		40	197	ବ୍ୟ ଫ	-	6 4	:	-							197	ন ত	1,648	53	1,934	
77	109 Pondur	135	8 2 2	146			1	: 4	- 6		: :		 : :	135	87	146	. ro	1,111		1,950	12
79	100			507	6	0	10	1	19	12223	6	က	:		35	508	c) (1,690	09	1,559	0
08	44 Rachapudi		61	54	C1 0		-			e E	(CO		-	49		54	<u>्</u>		24 25 —	1,883	0 4
8 8	70 Rachavaripalem	143	64 66	156 315	0 4	 - 0	- 		. 4.0	- 5e	13:	∶ જ	·		20.7	342	- 0	1,676	 	2,304	14
83	3 0	 ,	14	799	9	14	1			E			:	1,131	14	799	9		18	3,704	∞ ;
84	48 Raperla		95	190		1	14 -	12	52	34	4	21	 [2]		74.0	224	ლ. 		2.5	2,344	4.
85	33 Ravinutala	183	03	1 981	16	- c	01	:	:	3	: :	::		28.38 83.28 83.28		1.281	12		- 6 4	7,529 12,793	ه د
0.00	(115 Tangutur			102,1	·		. 9	: :		 : :	: :				. 60	100	-		33	4,266	12
÷ 8	<u> </u>			256	11	_	- 21	::	: :	:	:	:	- :	237	85	256	11		95	3,520	က
68	46 Uppugundur		96	586	∞ ;		0	—			:		: 1		96	286	ор ·		75	3,234	. ت
90	1 Valaparla		55	348	_ 3		<u>.</u>			63	∞	4	·	_	 6 6	412	4. 0		95	2,033 2,03 2,0	
91	2,00			9 6	 • •		4 <u>c</u>			110	: =	6.0	 : «	4 7	10	143			 223 243	2,000	`=
95	89 Yendfur	15	3 =	 9 &) <u> -</u>	,	1 4		3			 ` ;	· :		0	81	-1	_	62	1,507	;
3 4			69	180	01	0	12		- 82	61	-	2	ø		97	182	ಣ		97	1,313	ಣ
95	Yeragudipad	523	60	261	12	 O		:		:	:	:			 60	261			22	1,400	4
	Total	36,952	17	29,906	5	0	813	787	4	2,778	=	8	00	37,739	21	32,685	0	211,133	31 3,	3,26,991	15
			1		1		<u> </u>		-		{ -	-	<u> </u>	 	+-	-	-	_\	- 		1
	Tirvajasti or Water Rate		:	:	 ;	:	:	:	:	:	{ :	:		:	:	:	:	:	:	514	•
	Grand Total	36,952	17	29,906	rð.	0	13	787	4	2,778		က		37,739	21	32,685	- 6	211,133	31. 3,	3,27,505	15
_			-		-		-	-	-		-	-	-	-	-	-	-	- }	-	-	7

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Isluq, Nellore District, 95 Villages.

			-		,		
				ASSESSMENT OF FAST YEARS.	OP PART Y	EARS.	
	Villages.		No. of Years.	Average Demand.	Average Average Remission. Collection.	Average Collection.	Remarks.
			88	39	40	41	4.2
				RS.	RS.	RS.	
7.5		:	10	1,420	52	1,368	Prevailing rates moderate 3rd Class
92		:		1,359	29	1,330	Mucta. Prevailing wet rates rather low
200	fo Determine		21	0,011	2 C	0,490	Sugar
20	100 Puliconds	•		8,54	1 60	2821	Prevailing rather very moderate
08				1,460	:	1,460	Do. dot 2nd
81				1,639	9	1,633	Mucta. Existing rates rather low 2nd
82				1,400	43	1,395	Smalley Mucta srd do.
83	-		10	2,294	11	2,283	1st, Ramayapalem Smalley Mucta srd do.
84	48 Ranarla	;	10	1,939	64	1.875	s been made in the wet area 2nd
85	Ravinutle			5,663	က	5,660	pu ₂
86	_	:		668'6	24	9,875	2nd
87		:		3,317	9	3,311	Existing rates moderate
88		•		2,986	:	2,986	Mucta. Prevailing rates slightly high
500	46 Uppugundur	:		2,703	:	2,703	DHZ
8 7		:		1,044	96	988	ates very low
16		:		1,365	7 00	1,004	Total Control
26.0			2 2	2,074	200	1,772	
3 6	104 Variland	:		1,120		1,120	TO ACC
95	•	: :		1,074	3 67	1,071	Mucta
	•						
		Total	:	•	:	:	
		Ė					
	Lirvajasti or Water Itave	er kate	:	:	:	:	
	Gran	Grand Total	10	2,37,108	4,311	2,32,797	
				_		_	

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Talug, Nellore Districk, 85 Villages.

Tiliges	1				1 3	- 60	6.7	04	0-		ಣ				
1 Aurakarlapudi		Dry	i i		- 4 🖺 : :					:	·			: <u>.</u>	:*
1 1 2 3 4 4 4 4 4 4 4 4 4		Wet to	Авяевш	13	BS. 139	174	112	29 48	35 75 14		ଊ		:	::	:1:
1 Aurakarlapudi	9	from			.: 8.C	56 24	75	60	79 25 45	95	29	33		::	19
Total Tota	9 KFFECT	Transfer	Area	12	Acres. 36	39	21	9	13	port	6	:	:	::	.: 16
Total Tota	MENT	Wet.	neat.		₹ : :6	15	4	13	ი 4. œ	:0	0	. 9	:	::	::
Tillagas Area Area Marco Correto by This Account Average Area Area Area Correto by This Area	Арливт	Dry to	Авяева	11	83 : : :	35	19	34	6 4 3	:-	4	15	:	::	: :
Tillagas Area Area Marco Correto by This Account Average Area Area Area Correto by This Area		from			C: : : : : : : : : : : : : : : : : : :	15	68	39	95 09 06	.:	59	35		::	::
Till Baddending. 4. Arakarhaputi Arwasancant. Arwasanca		Transfer	Area	101		22	12	24	53 5	• •		6	:	::	: :
Arakarlagudi			ent.		4 1 2 4 5 1 2 4	:4	13		- 10 CV		10	4	0		13
Area Area		a l.	Assessm	6	RS. 1,183 3,097 1,172	3,119 1,649	5,541	3,673 5,057	2,082 3,781 1,955	2,029 $2,615$	4,778	3,239	1,640	1,148 $2,176$	1,937
Tullagea. Area. Assessment. Average. Area Assessment. Average. Area Assessment. Average. Area Assessment. Average. Area Assessment. Average. Area Assessment. Average. Area Assessment. Average. Area Assessment. Average. Area Assessment. Average. Area Assessment. Average. Area Assessment. Average. I. 3006 6 I.,133 I		Tot	- <u></u> -		C. 69 76 07	31.7	52	76	51. 09. 49.	က် ထွ	10	75	68	70 58	455
1 2 3 4 5 6 7 7 7 7 7 7 7 7 7			Area.	8	Acres. 921 1,943 1,309	1,640 1,146	2,310	1,063 $1,824$	739 1,371 1,784	1,445 1,343	1,728	1,652	1,390	657 1,531	1,534 $1,133$
Tillagea, Area, Area, Areas, C. B. Area, Areasement, Avenge, Area, Areasement, T. Agreed, C. B. B. Areasement, T. Agreed, C. B. B. Areasement, T. Baddepudi 1,320			φ. 80	İ		13	4	4. 00	₹ *	: ∾	13	ري.	: <u>:</u>	69 :	
The contract of the contract	ц 1278.		Average	7	88					:				:	:
Tilagea. Area.			ent.		_ 4	1636000C		1009					<u>:</u>	 -	
Villages. 1 Area. Assessment. Average. Area. 1 Assessment. Average. Area. 1 Adalevarian. Acres. C. Br. A. Acres. C. 1,300 65 1,135 13 0 14 88 64 1,043 14 1 1 3 36 69 11 6 69 Bhimavaran. &c. 1,300 65 1,135 13 0 14 88 69 Bhimavaran. &c. 1,13207 1,577 13 1 6 14 69 Bhimavaran. &c. 1,13207 1,577 13 1 6 569 1 6 569 11 6 0 Bhimavaran. &c. 1,421 77 778 7 0 9 363 377 112 Chamididepad, &c. 1,421 47 778 7 0 9 363 377 110 Chamididepad, &c. 1,445 63 2,029 11 1 2 2 2 770 110 Chamididepad, &c. 1,445 63 2,029 11 1 1 286 110 Chamididepad, &c. 1,445 63 2,029 11 1 1 1 1 286 110 Chamididepad, &c. 1,445 63 2,029 11 1 1 1 1 286 110 Chamididepad, &c. 1,445 63 2,029 11 1 1 1 1 1 286 110 Chamididepad, &c. 1,445 63 2,029 11 1 1 1 1 1 286 110 Chamididepad, &c. 1,445 63 2,029 11 1 1 1 1 1 286 110 Chamididepad, &c. 1,445 63 2,029 11 1 1 1 1 1 286 110 Chamididepad, &c. 1,445 63 2,029 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OUNTS OF	Wet.	Assessm	9	R8. 139	995	2,098	2,981 1,762	1,596 2,998 1,176	1,493	4,429	831	:	198	
Villages. Area. Area. Area. Area. Area. Area. Area. Areas. Area					C 05: 25	24.	95	46 25	27 77 77		63	54	:	44 :	19
Area. Area	BY		Area	70	Acres.	207	431	4.1		286	1,168	156	•	35	: 16
Area. Area	CPIE	· · · · · · · · · · · · · · · · · · ·	တို့		A. 3	သင	5	981	a o o	9	10	9	ಣ	~100	4.02
Villagea. Area. Dry. 1 2 3 72 Atmakarlapudi 885 64 3,097 17 Ayyaparazupalem, &c. 1,330 65 1,135 17 Ayyaparazupalem, &c. 1,432 73 2,123 103 Basireddipalem, &c. 1,132 07 1,577 69 Bhimavaram, &c. 1,132 07 1,577 69 Bhimavaram, &c. 1,432 73 2,123 116 Chagollu 1,432 73 3,443 63 Birragunta 1,432 73 2,123 116 Chagollu 1,421 47 778 117 Chakicherla 1,421 47 778 117 Chakicherla 1,421 47 778 117 Chakicherla 1,421 47 777 110 Chelamchala, &c. 1,445 63 2,029 110 Chelamchala, &c. 1,445 63 1,640 5 Chirakendlagunta, &c. 1,496 21 2,408 6 Chirakenkanapalem 1,536 34 1,545 <	Occi		Avera	4	RS						:	-			
Villages Area			ent.										<u>-</u>		
Villages. 1 1 1 2 A haakarlapudi		Dry.	Авѕевяш	ಣ	1,048 3,097 1,135		3,443				346	2,408	1,640		· ·
Villages. 1 1 1 2 A haakarlapudi	!				C. 5 64 3 76 0 65	273	857	4.30 3.96	7 97 1 47	5 63 7 14	947	621	0.89	5.26 1.58	4 34 7 16
# Anakarlapudi	1		Агеа.	63	Acres. 88 1,94 1,30	1,43	1,87	1,55	1,42	1,44	55	1,49	1,39	62 1,53	1,53
Villages. 1 4 Anakarlapudi 72 Atmakur 17 Ayyaparazupalem, 114 Baddepudi 103 Basireddipalem, &c. 69 Bhimavaram, &c. 69 Bhimavaram, &c. 69 Bhimavaram, &c. 110 Chagollu 117 Chakicherla 119 Chemididepad, &c. 120 Chatukupad 117 Chemididepad, &c. 120 Chatukupad 117 Chemididepad, &c. 120 Chevur, &c. 120 Chimslendlagunta, 110 Chilaryenkanapalom 50 Chirrikurapad, &c. 39 Chodavaram 104 Darakanipad.					:::	::	:	::	:::	::	:	:	:	: :	::
11 11 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1		ei a			pudi zupalem, &c.	li palem, &c.		::	æc.	 , &c.	:		llagunta, &c.	anapalem pad, &c	
10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		VIIIA		1		114 Baddepud 103 Basireddi		–		29 Chatukupe 110 Chelamche	122 Chevur, &	106 Chineletar	5 Chinakand	41 Chinavenk 50 Chirrikura	39 Chodavara 104 Darakanip
				-	- 01 cs	4.0	9	1-00	11	12	14	15	16	17	19

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Talug, Nellore District, 85 Villages.

	Villagea. 4 Anakarlapudi 17 Ayyaparazupalem, &c 114 Baddepudi	Area. Acres. 921 1,943 1,300 1,450	C. C. 24	Dry. Assessment. 15 18. 1,511 3,596 1,260 1,260 2,277	400	Average. 16 16 11 11 11 11 11 19	AG	A	Wef. Assess. 18 RS. A. R 17 48 15 11 165 11	SS- A A B B - 15 - 15 - 15 - 15 - 15 - 15 - 15	6 5	Area. 20 20 321 1,943 1,309 1,640	Total.	Assessment, 21 21 RB. 1,511 1,511 1,309 1,309 1,309	4401 40	22 22 468 498 124 153	Cowradia	24 24 ERS. 139 1771 + 1771 + 1771	6 and 18 Colum 6 and 18 Colum 8 age. ence 25 26 26 100 82 1 35 13 1 35	 Percent age. 27 27 28. 4 28 + 12 + 10 + 10
103 1 69 1 62 1 116 6 117 0 110 0 110 0 100 0 104 1 104 1	103 Basireddipalem, &c. 69 Bhimavaram, &c. 62 Binginipalli 58 Bitragunta 116 Chagollu 117 Chakicherla 118 Chemididepad, &c. 119 Chemididepad, &c. 120 Chatukupad 110 Chelamchala, &c. 122 Chevur, &c. 124 Chinaletarpi, &c. 5 Chinakandlagunta, &c. 5 Chinakandlagunta, &c. 60 Chirrikurapad, &c. 104 Darakanipad 107 Charakanipad 108 Chodavaram 109 Chodavaram 109 Chodavaram 100 Chirakanipad 100 Chirakanipad 100 Chirakanipad 100 Chirakanipad 100 Chirakanipad 100 Chirakanipad 100 Chirakanipad 100 Chirakanipad 100 Chirakanipad 100 Chirakanipad 100 Chirakanipad		The state of the s	1,766 3,277 573 3,205 379 700 1,120 2,142 1,152 1,152 1,680 1,680 1,680 2,857 1,816	01 : 7 4 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 3 2 3 3 3 3	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	285 1,163 1,	.: 60 8477 6 8 8 9 8 8 9 8 8 9 8 9 8 9 8 9 9 8 9 9 8 9	2,354 3,149 1,769 1,825 3,213 1,610 1,624 5,581 	. 6 54 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	. & & & & & & & & & & & & & & & & & & &	1,146 2,310 1,063 1,824 1,337 1,739 1,728 1,652 1,652 1,531 1,531 1,534	25 27 27 21 21 21 21 21 21 21 21 21 21	1,466 5,631 8,723 4,975 2,204 3,913 2,777 2,777 1,680 1,323 2,864 1,323 2,869 1,323 1,816	01 9 9 2 2 3 4 10 10 10 11 11 11 11 11 11 11 11 11 11	The second section is a second section of the second section is a second section of the second section is a second section of the second section is a second section of the second section is a second section of the second section is a second section of the second section is a second section of the section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section of the second section of the second section of the section of the second section of the section of t			1 + +++++ + + + + + + + + + + + + + + +	

APPENDIX M.—(Continued.)

	1			Ī	12200	90	10	600	0 22 0	13	15	14	-1	9 41	40
			ment	37	\ <u></u>	- ਦਾ ਦਾ					· · · · ·				
		Total	Assessment.	69	ns. 1,927 3,661 1,657	3,924 2,144	6,217	4,318 5,438	2,386 5,660 3,132	2,226 3,260	7,003	3,303	1,946	1,404 $2,924$	2,799
si.	•	70 70			5.E 88	96 43	84	63	81 81	48 34	52	98	7	6.7	78
5 Village			Агеа.	36	Acres. 1,299 1,987 1,935	2,085	2,874	1,432	3,158 2,440	1,532 2,136	2,813	2,157	1,766	725	1,882
riot, B			拮	İ	14. 12. 15.	∞ ∞	4	∞ 4∠	11.	12	•	10	00	15 10	10
ellore Dist		al.	Assessment.	35	R8. 415 65 347	481	586	595 462	1,747	84	914	339	265	80	442
uq, N		Total.			5.22.23	79	32	96	32 32	85 51	42	11	18	37 48	87
dukur Tah			Area.	34	Acres. 378 43 626	445	2004	368	1,787	86 792	1,085	505	375	67 167	348
Kan			ej.		∢ : : :	10:	6	Ф <i>Г</i>	10	: 4	•	15	:	: :	::
tes of the			Average.	33	B.S	٠:	,¢	ကကက	5 4 CJ	: 4	4	63	:	::	::
Villag			out.		∢ : : :	14	12	11 0	11	13:	0	9	:	::	
nt for the	PIBD.	Wet.	Assessment.	32	BS: : : :		80	460 40 67	499 98		365	68	:	::	::
tleme	Unoccupied				ರ : : :	33	57	70 67 85	80 45	: 83	62	49	:	: ;	::
d New Se	Ū		Area.	156	Acres	o :	4	129 11 23	113 37	15	91	13	•	: :	::
copose		1	ø		4000	⊶ ¢)	-	6 000	8 22	တတ	6	10	11	11	40
s of the Pr			Average.	30	BS. 1 1 0	 	П	0 4 0	000	00	0	0	0	-0	
Result			it.		A. 14 1	8	œ	8 4 1~	. O m	12 15	0	4	6 0	15	10
inancial 1		Dry.	Assessment.	29	R8. 415 65 347	479 377	577	134	1,248	84	549	300	265	80	442
the I					C 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	46	75	17 29 74	21	85	80	62	18	37	44 87
st showing			Area.	28	Acres. 378 43 626	445 338	562	239 428 136	1,673	86 776	866	491	375	67 167	348
temen	······				: : :		•	: : :	: :	::	:	:	:	::	::
Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Isluq, Nellore District, 85 Villages.		Villense			4 Anakarlapudi 72 Atmakur 17 Ayyaparazupalem, &c.	114 Baddepudi 103 Basireddipalem, &c.	69 Bhimavaram, &c	62 Binginipalli 58 Bitragunta 116 Chagollu	Chakicherla Chemididepad, &c.	29 Chatukupad 110 Chelamchala &c	122 Chevur, &c.	106 Chinaletarpi, &c	5 Chinakandlagunta, &c.	41 Chinavenkanapalem 50 Chirrikurapad, &c.	39 Chodavaram 104 Darakanipad
				ļ	~ C1 C2	4 73	9		21 11	132	14 1	15	16	118	20 1
}				!							· · ·			, . 	

Comparative Statement showing the Pinancial Besults of the Proposed New Settlement for the Villages of the Kandukur Taluq, Nellore District, 85 Villages.

i			·	Avera	NGE ASSESS	Average Assessment of past Years.	T YEARS.	
4 Anakarlapudi		Villages.	·			Average Remission.	Average Collection.	Remarks.
4 Anakarlapudi 1086 1,086 Smalley Mucta Present rates moderate 72 Atmakur 10 2,954 1.986 6 960 184. Ayaparacupalem. Smalley Mucta Present rates moderate 17 Ayaparazupulem, &c. 10 2,954 1.9 2,954 1.9 2,964 1.84 Ayaparazupulem. Smalley Mucta. Present rates moderate 114 Baddepudi 10 2,977 210 2,767 Brainley Mucta. Present rates moderate 69 Bhimavaram, &c. 10 1,404 4 1,400 1st, Bainwaram. Smalley Mucta. 69 Bhimavaram, &c. 10 5,150 617 4,533 1st, Binmavaram. Smalley Mucta. 69 Bhimavaram, &c. 10 1,565 107 1,758 2nd, Latchirazupalen. Smalley Mucta. 58 Birtaguila. 112 Chemidiopad, &c. 10 1,762 339 1,439 1,439 112 Chemidiopad, &c. 10 1,762 339 1,439 1,449 2,539 110 Chelamchela, &c. 10 1,762 339 </th <th></th> <th></th> <th></th> <th>88</th> <th>39</th> <th>40</th> <th>41</th> <th>42</th>				88	39	40	41	42
4 Anakarlapudi 1,086 1,086 Smalley Mucta 72 Afwakur 10 2,934 1.086 Present rates moderate 72 Afwakur 11 Ayyapararaupalem, &c. 10 2,934 1.0 2,944 1.0 2,944 1.0 2,944 1.0 2,944 1.0 2,944 1.0 2,944 1.0 2,944 1.0 2,944 1.0 2,944 1.0 2,944 1.0 2,944 1.0 2,944 1.0 2,944 1.0 2,944 1.0 2,944 1.0 2,944 1.0 1.0 2,944 1.0 1.0 2,944 1.0 1.0 2,944 1.0 1.0 2,944 1.0 1.0 2,944 1.0 1.0 2,946 1.0 1.0 2,946 1.0 1.0 2,946 1.0 1.0 2,946 1.0 2,966 1.0 1.0 2,966 1.0 1.0 2,966 1.0 1.0 2,966 1.0 1.0 1.0 2,966 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
72 Atmakur	_	Anskarlapudi	:	10	1,086	:	1,086	
17 Ayaparazupulem, &c. 10 966 6 960 1st, Ayapaarazupulem, Smalley Mucta 24,74 24,54	cs.		:	10	2,954		2,954	Ď.
114 Baddepudi 1. 10 2.977 210 2.767 Smalloy Mucta. Persaiting wet rates m 103 Basireddipalem, &c. 10 1,404 4 1,400 1st, Basireddipalem, Smalley Mucta. 10 1,404 4 1,400 1st, Basireddipalem, Smalley Mucta. 2.167 Biniavaram, &c. 10 2,150 617 4,533 1st, Balinavaram. Smalley Mucta. 2.88 Birragunta 2.86 Eli	က	Ayyaparazupulem, &c.	:	10	996	9	096	Ayyaparazupalem. Korivinad.
114 Baddepudi					· ·-	•	4	3rd, Jangalapali. Traver's Mucta.
103 Basireddipalem, &c. 10 1,404 4 1,400 st., Basireddipalem, Smalley Mucta. 69 Bhimavaram, &c. 10 5,150 617 4,533 lst., Bhimavaram. 80 Bhimavaram, &c. 10 3,190 1,053 2,266 Traver's Mucta. 81 Bingrinpalli 1,053 2,266 Traver's Mucta. 82 Bingragunta 1,053 2,266 Traver's Mucta. 83 Bingrinpalli 1,054 1,762 2,980 4,510 84 Basireddipalem, Smalley Mucta. 1,762 2,980 1,423 lst. Chemididepad, &c. 1,762 3,99 1,423 lst. Chemididepad, &c. 1,762 2,980 1,423 lst. Chemididepad, &c. 1,762 2,504 447 2,057 lst. Chelmochela, Smalley Mucta. 85 Ghinakandlagunta, &c. 10 2,504 447 2,057 lst. Chelmochela, Smalley Mucta. 86 Ghinakandlagunta, &c. 10 1,762 3,381 lst. Chinakandlagunta. 87 Ghinakandlagunta, &c. 10 1,386 1,483 3,361 lst. Chinakandlagunta. 88 Ghodavaram 10 1,125 1,034 1,483	4	Baddepudi	:	10	2,977	210	2,767	_
69 Bhimavaram, &c 10 5,150 617 4,533 1st, Bhimavaram. Smalley Mucta. 68 Bitragunta 10 3,319 1,053 2,266 Traver's Mucta. Arenaceous soils, 3rd 6, Bitragunta	ς,	Basireddipalem, &c.	:	10	1,404	4	1,400	1st,
62 Bingrinpalli	9	Bhimavaram, &c.	:	10	5,150	617	4,533	1st, Bhimayaram. Smalley Mucta.
62 Bingmipali	-			(9	Latchirazup
10 Chemididepad, &c. 10 4,799 289 4,510 Do. Do. Arenaceous soils, 3rd of 3,565 2,980 1,423 1st, Chemididepad, &c. 10 1,762 389 1,423 1st, Chemididepad, &c. 10 1,762 389 1,423 1st, Chemididepad, &c. 10 1,762 447 2,057 1st, Chelamchela, &c. 10 2,504 447 2,057 1st, Chelamchela, &c. 10 2,504 447 2,057 1st, Chelamchela, &c. 10 4,824 1,463 3,361 1st, Chevur &c. 10 4,824 1,463 3,361 1st, Chinaletarpi, &c. 10 3,002 323 2,679 1st, Chinaletarpi, &c. 10 1,386 Chinakandlagunta, &c. 10 1,386 Chinakandlagunta, &c. 10 1,125 91 1,741 &c. 10 1,741 &c. 10 1,741 &c. 10 1,741 &c. 10 1,741 &c. 10 1,741 &c. 10 1,741 &c. 10 1,741 &c. 10 1,741 &c. 10 1,741 &c. 10 1,741 &c. 10 1,741 &c. 10 1,741 &c. 10 1,741 &c. 10 1,741 &c. 1,741 &c. 10 1,741 &c.	-	Binginipalli	:	<u> </u>	8,819	1,053	2,200	TATEMENDOUS SOLIS, OLD CLOSS
116 Chagcolin	œ (Bitragunta	:	10	4,799	289	4,510	2nd
112 Chemididepad, &c. 10 1,762 339 1,423 15t, Chemididepad. Smalley Mucta. 29 Chatukupad 10 1,762 447 2,057 Traver's Mucta. 112 Chevur, &c. 10 2,504 447 2,057 1st, Chelamchela, Smalley Mucta. 122 Chevur, &c. 10 4,824 1,463 3,361 1st, Cherning and Traver's Mucta. 106 Chinaletarpi, &c. 10 3,002 323 2,679 1st, Chinaletarpi. 5 Chinakandlagunta, &c. 10 1,386 1,386 1st, Chinakandlagunta. 6 Chinavenkanapalem 10 1,125 91 1,034 Smalley Mucta 7 Chinavankandrika. 10 1,730 1,741 Smalley Mucta 89 Chodavaram 10 1,742 1 1,741 Smalley Mucta 106 Darakanipad 1,742 1 1,741 Smalley Mucta 107 Darakanipad 1,742 1 1,741 Smalley Mucta 108 Darakanipad 1,742 1 1,741 Smalley Mucta 109 Darakanipad 1,742 1 1,741 Smalley Mucta 100 Darakanipad 1,774 1,774 Smalley Mucta 100 Darakanipad 1,774 1,774 Smalley Mucta 1,774 1,774 1,774 Smalley Mucta 1,774	"	Chagoliu.	:	01;	1,865	707	1,638	Amongonia and algest
29 Chatukupad 1,762 6 1,756 Traver's Mucta. 110 Chelamchela, &c	3 =	Chamididenad &c	:	2 2	3,565	989	1,483	d.) on the state of the state
29 Chatukupad 10 1,762 6 1,756 Traver's Mucta 10 2,504 447 2,057 Ist, Chelamchela, Smalley Mucta 10 4,824 1,463 3,361 Ist, Chelamchela, Smalley Mucta 10 4,824 1,463 3,361 Ist, Chevur 10 8,002 323 2,679 Ist, Chelamchela, Smalley Mucta 10 1,386 10 1,386 10 1,125 91 1,034 Smalley Mucta 10 1,742 Ist, Chirikurapad. \$ Smalley Mucta	1	onomination, ac.	:		70.	3		Pajerla
29 Chatukupad 10 1,762 6 1,756 Traver's Mucta. 110 Chelamchela, &c 10 2,504 447 2,057 1st, Chelamchela, Smalley Mucta. 122 Chevur, &c 10 4,824 1,463 3,361 1st, Chevur Traver's Mucta. 106 Chinaletarpi, &c 10 3,002 323 2,679 1st, Chinaletarpi. 5 Chinakandlagunta, &c 10 1,386 1,386 1st, Chinakandlagunta. 5 Chinavenkanapalem 10 1,125 91 1,034 Smalley Mucta 10 1,730 1st, Chirikurapad. 5 Chinavenkanapalem 10 1,125 91 1,034 Smalley Mucta 10 1,730 1st, Chirikurapad. 5 Chodavaram 10 1,742 1 1,730 1st, Chirikurapad. 5 Chodavaram 10 1,742 1 1,730 1st, Chirikurapad. 6 Chinavenkanapalem 10 1,725 91 1,034 Smalley Mucta								Svarnajipuram. Traver's Mucta.
110 Chelamchela, &c. 10 2,504 447 2,057 1st, Chelamchela, Smalley Mucta 2,057 1st, Chelamchela, Smalley Mucta 2,04 1,463 3,361 1st, Chevur 2,04 1 2,057 1st, Chevur 3,002 323 2,679 1st, Chinaletarpi. 3,002 323 2,679 1st, Chinaletarpi. 3,002 323 2,679 1st, Chinaletarpi. 3,002 323 3,679 1st, Chinaletarpi. 3,002 3,002 3,003 3,00	12		:	10	1,762	9	1,756	WITZ
122 Chevur, &c	13		:	10	2,504	447	2,057	
106 Chinaletarpi, &c. 10 3,002 323 2,679 1st, Chinaletarpi.	14	:	:	10	4,824	1,463	3,361	Chevur Traver's Mucta.
5 Chinakandlagunta, &c 10 1,386 1,386 1st, Chinakandlagunta. 41 Chinakandlagunta, &c 10 1,125 91 1,034 Smalley Mucta. 50 Chirrikurapad, &c 10 1,730 1,730 1,730 lst, Chirikurapad. 59 Chodavaram 10 1,742 1 1,741 Smalley Mucta. 59 Chodavaram 10 1,742 1 1,741 Smalley Mucta. 50 Chinakanipad	15		:	10	3,002	323	2,679	Chinaletarpi.
5 Chinakandlagunta, &c 10 1,386 1,386 1st, Chinakandlagunta. 41 Chinavenkanapalem 10 1,125 91 1,034 Smalley Mucta 10 1,730 1,730 1st, Chirikurapad. 89 Chodavaram 10 1,742 1 1,741 Smalley Mucta. 10 1,742 1 1,741 Smalley Mucta. 10 1,742 1 1,741 Smalley Mucta. 10 1,742 1 1,741 Smalley Mucta. 10 1,742 1 1,741 Smalley Mucta. 10 1,742 1 1,741 Smalley Mucta. 10 1,742 1 1,741 Smalley Mucta. 10 1,742 1 1,741 Smalley Mucta. 10 1,742 1 1,741 Smalley Mucta. 10 1,778 10 1,278 10 1,278 10 1,278 10 1,278 1,27	•		 <u>-</u> -	•••		-		Fedaletarpi. Traver's mucis
41 Chinavenkanapalem 10 1,125 91 1,034 Smalley Mucta 1,730	16	5 Chinakandlagunta, &c	:	10	1,386	:	1,386	
4. Chinavenkanapalem 1.720 1,730 1st, Chirikurapad 1.730 1,730 1st, Chirikurapad 50 Chizrikurapad, &c. 10 1,742 1,741 Smalley Mucta. Smalley Mucta. Do 104 Darakanipad 1,278 1,278 1,278 1,278 1,278 1,278 1,278	ţ				101	5	1001	2nd, Ganapayarapuyarikandrika.)
20 20 39 Chodavaram 10 1,742 1 1,741 Smalley Mucta. 10 1,278 1,2	77	Chirribmens of &	:	21	1,120	16	730	Chirikuranad.
89 Chodavaram 10 1,742 1 1,741 Smalley Mucta. 104 Darakanipad 10 1,278 1,278	2	Commission of the commission o	:		3	:	2	Mandadiyarikandrika.
104 Darakanipad 10 1,278 1,278	19	Chodavaram .	:	10	1,742		1,741	
	8	Darakanipad	:	10	1,278	:	1,278	pmz · · · · · · · · · · · · · · · · · · ·

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Isluq, Nellore District, 85 Villages.

	4	ent.		_ ₹ :	:	ဖ	<u> </u>	ţ	<u> </u>	'n	:		<u></u>	ro 4	₹8	::	: & &
	Transfer from Wet to Dry.	Assessment.	13		:	12	:	:	:	Ç.	:	66.	:	463	27 1	::	.: 186 69
TED.	er fron	뼚	2	ರ:	:	₹'		: <	:	87	:	: 49		80	26 70	::	÷ 41
EFFEC	Transf	Area.	12	Acres	:	4	:	: °	٠:	61	:	: 2	:	67 25	·° :	::	 35 15
KENTB	Vet.	ent.		_ ↓ :	:.	CJ.			::	:	:	5 -			: 1-	: 4	: 6
Adjustments refected.	Transfer from Dry to Wet.	Assessment.	=	188.	:		:	·:	::	:	:	⊁- ∞	, es ;	18	:	:	
	r fron			ರ :	:	10	:	:	: :	:	:	99	22	8 23	:=	: 87	:06 :
	Transfe	Area.	12	Астев.	:	П	;	:	: :		:	00 1/3	-	14 28		:-	: 45 :
		ent.		A.	10	4	<u>`</u> ਲ	4.0		11	'n	120			13	70 F-	
	bal.	Assessment	6	RS. 952	1,926	5,072	1,084	3,375	3,227	1,905	2,907	2,752	2,375	10,685 3,434	4,562 5,549	1,403 1,196	3,039 8,676 1,743
	Total.	eš		. 25.	59	94	49	60	49	55	20	48	33	27	42	65	13 51 89
		Area.	8	Acres.	1,387	3,261	932	2,354		1,558	2,123			4,102 1,734	1,067	914	—ેંલો
78.		Average.	1	. 4 4 10	50.	9		. <u> </u>	6	දැ	<u>:</u>	6 4 8		2 4 1 4	5 13	7 2 6 7	5 14
Fasia 1278.		Ave		RB	16				3		:						:
OF FAS	_	nent.		32 10		1 10		٠, ٩	-	Q.		9 15		4 5	2 7 5 7	9 10 5 11	. 6 6
Accounts o	Wet.	Assessment.	9	्रह्म स्	:	1,041		191	:		:	1,289	1,348	6,651 1,014	$\frac{3,151}{1,502}$	129 425	7,189
THE ACC		œ.		C. 97	:	60 63		: 0	:	87	:	93	20	71	59 87	12	51.
D BY		Ares.	0	Acres.	:	186	मेव		?	64	:	205	268	1,135 238	533 222	18	1,228
ОсстРІВ			4	A. 12	- 6	40 °	്ങ് 	1- 4		4	9			10	09.	1~ m	12 9
Ŏ		Average.		RS:	-		-								1 23		
		ent.		. Z	3.10	4	ري دي	46		9	.5		. ,	en 60	 \$ 6	11 2	
	Dry.	Assessment.	က	BS. 920	1,926	4,031	1,084	3,375	3,227	1,896	2,907	1,462	1,026	4,034 2,420	1,411	1,273	3,039 1,486 1,673
				28 28	59	Z	49	60	40	35	20	84 43	03	35	83	53 78	13 48:
		Area.	22	Acres. 1,226	1,387	3,075	932	2,354	2,707	1,555	2,123	1,217	790	2,967 1,495	533 2,976	968	1,900 945 969
				:	:	:	:	: :	:	:	:		: :	::	::	::	:::
				:	:	:	:	::	:	:	:	:	: :	: ;	# :	::	:::
	Villages.		1	11 Dharmavaram, &c.	49 Davagudur, &c.	109 Gudlur, &c.,	Gurrappadya	24 Havera 86 Ippagunta, &c.	23 Jarlapalem, &c.	51 Jillellamudi, &c.	Kakutur, &c.	57 Kalikivaya	56 Kanumalla	63 Karedu 67 Kollurpad, &c.	96 Kondamudusuralem 31 Kondapi, &c.	75 Kondikandukur 113 Kottapeta	78 Kovur. 100 Machavaram 66 Mannetikota
							-C1 ;		233					63		F-1	
				21	55	23	42,	97	27	28	53	30	32	33	35 36	38	39 40 41

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Iulug, Nellore District, 85 Villages.

	[)	့ စံ	1	60	10	40	50 60 60		ري د		40081	ن و	0 # 0 0 0
	9 and	Per- centage.	27	RS. + 23	+ 25		11226	+	+ 25	- 10	+ +	+ 16	++ +
μi	Columns 21	Differ- ence.	26	88. 220	487	595	64 77 466	19	487	301	123 065 204 882	702 366	285 185 136 138
SBMEN												1- 4	
F ASSE	ns 6 and 18.	Per- centage.	25		:	:	:: =	:	91-	:	1 + 1 + 1 + 2 + 2 + 2 + 2 + 2 + 2 + 2 +		- 100 - 100
COMPARISON OF ASSESSMENT.	Columns 18	Differ. ence.	24	RS.	:	က	: : 32	:	6	:	121 185 269 689 297	236 66	29 27 164 69
COMPA	3 and	Per- centage.	23	RS 24	. 25	7	- 6 - 13		. 26	- 10	. 17 - 10 - 6 - 5	. 33	40004
	Columns 15.			RS. +	487 +	265	64 77 491 +	19 +	496 +	301	244 + 880 - 65 - 193 - 318 - 1	466 -	52 312 185 4 69 69
	Co	Differ ence.	22										
		ment.		. Y . C	<u> </u>	12	11 42	- 1	13	14	13 13 11	14	93507
	al.	Assessment.	21	RS. 1,172	2,413	4,810	1,019 3,451 4,248	3,246	2,392	2,605	2,875 10,207 2,578 9,803 3,414	3,860 5,915	1,426 1,482 2,854 8,812 1,604
	Total.			C.	59	94	49 09 22	49	22	07	48 36 53 27 06	42 67	65 79 13 51 89
		Area.	20	Acres. 1,233	1,387	3,261	932 2,354 2,849	2,707	1,558	2,123	1,423 5,819 1,058 4,102 1,734	1,067 3,199	914 726 1,900 2,173 984
		<u>.</u>		-4 Y	;	Æ.	381			<u> </u>	1-4:41-	∞ 4	64 :6:
· .		Aver- age.	19	ES.	6	2	: : va	3	:	:	ကက္မက္	6	ro ro :
PORE	}	· .		A-6		rð.	:: : ٢-		;		80 4 4 55 4	80 to	66 :∺ :
tow Pro	Wet	Assess. ment.	18	- RS.	: 1	1,044	106	:	:	:	1,169 2,374 1,616 5,962 1,311	2,915	100 398 7,353
1 8Y :		ę;		C. 97.	:	89	.:	:	:	:	30 72 48 21	33	12 44 07
SETTLEMENT AS NOW PROPOSED.		Area.	17	Acres.	-{	183	::5): 	:	:	214 450 269 1,081 241	528 229	18 67 1,239
SE		rage.	9]	A.	12	4	11 12 12	ಬ	6	4	12 12 4 4 12	12 8	8 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1
		Ave		BS:	=	-		_					
		ent.		A.	က	7	242	1	13	14	4 G G : 8	9	41.200
	Dry.	Assessment.	15	BS. 1,140	2,413	3,766	1,019 3,451 4,141	3,246	2,392	2,605	1,706 7,832 961 3,841 2,102	945 4,479	1,325 1,083 2,854 1,459 1,604
				C.	59	05	49 09 03	49	22	7	18 98 81 79 85	60	55 35 113 89
		Area.	14	Acres. 1,226	1,387	3,078	932 2,354 2,828	2,707	1,558	2,123	1,209 5,368 788 3,020 1,492	539	896 659 1,900 934 984
				:	:	:	• • • •	:	:	:	: : : : :	:;	:::::
				õ	:	:	:::	:	:	:	:::::	em :	:::::
				п, &	ç		ن .		S		• છં	Kondamudusupalem Kondapi, &c.	ŧ
	Villame	ð Š		7a r a1	и, в	ပ္ပံ	dya :: a, &c.	Jarlapalem, &c.	Jillellamudi, &c.	&c.	Kalikivaya Kandukur Kanumalia Karedu Kollurpad, &c.	idusi &c.	
	Ville	-		tma.	gudı	н, в	appa ra junts	pale:	lamo	ctur,	civay tuku mali du rpać	amu api,	ikan r r avar etik
				hars	ava!	'udlr	Gurrappadya Ilavara Ippagunta, &	arla	:11e1	Kakutur, &c.	Kalikivaya Kandukur Kanumalla Karedu Kollurpad,	Kondamudus Kondapi, &c.	Kondikandul Kottapeta Kovur Machavaram Mannetikota
				11 Dharamayaram, &c	49 Davagudur, &c.	109 Gudlur, &c.	2 G 24 II 86 I _I	23 J	51 J	94 K	57 K 74 K 56 K 63 K 67 K	96 K 31 K	75 K 113 K 78 K 100 M 66 M
					55	23 1	25 25 26	27		59	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	35	····
i				- 23		C/1	616161	<u>c,</u>		<u> </u>	140	ო ო	288 889 14

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Taluq, Nellore District, 85 Villages.

		Assessment.	37	RS. A.	2,462 5	5,382 12	1,422 8 3,522 8 4,844 1	3,468 2	2,631 12	2,841 2	3,136 10 13,819 14 2,902 9 12,526 0 4,214 1	4,886 10 6,404 11	1,563 1 1,532 3 2,985 12 9,186 1
Tomot	10101	~			12	83	44 25 20 20	64	12	17	61 59 68 19 95	91 62	36 26 30 76
		Area,	36	Acres. 2,118	1,434	4,069	1,582 2,451 3,373	3,181	1,816	2,461	1,685 8,016 1,427 6,708 2,457	1,456 3,591	1,061 778 2,088 2,326
			_	11. A.	63	•	13 10 15	11	5	41	8 4 1 1 2 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13	10 3 41 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	ī	Assessment.	35	BS. 671	49	573	402 70 595	221	238	235	261 3,612 323 2,722 800	$\frac{1,026}{488}$	136 50 131 373
į	Total.				12	88	95 43 80	0	06	10	13 91 06 41 89	49 85	1741
		Area.	34	Acres. 885	47	807	649 37 523	474	257	338	262 2,196 369 2,606 723	389 391	146 51 188 183
		æge.		. ∞	:		:::	:	:	;	1. 0 4 £ 6 0	C1 00	4 % : %
		Average.	33	RS.	:	ເລ	:::	:	:	:	ಬ 44ಬ4	বা বা	
		ent.		4 4	ź	A		à	:	:	11. 12. 14. 15. 15.	30	11 :8
PIED.	Wet.	Assessment.	32	RS. 31	16	26	ž 1 1		:	:	32 1,957 56 1,228	854 9	53 10
Олоссичтев.				38	:	21	Viva I	:	:	:	45 06 32 09 43	66	69 38
		Агеа.	31	Acres.	={	7	: : (7)	:	;	9 447 13 312 6	208	13 2
		9. 80		A. 12	-	11	200	7	15	0	15 10 10 10	15	113
		Average.	30	RS.	H	0	0 0 1	0	0	1	0000	0	0 0 0 1
		ent.		4 1	63	٠,	13 10 15	11	15	4	7 0 8 4 E	7 10	4 % 1 ~ 0
	Dry.	Assessment.	29	вв. 640	49	545	402 70 595	221	238	235	228 1,655 267 1,493	171 479	83 39 131 109
		و		ය. 	12	29	95 43 80	0	06	10	68 74 32 46	49	02 09 17
		Area.	28	Acres. 878	47	800	649 97 523	474	257	338	252 1,749 355 2,294 717	181 389	133 49 188 94
	···			:	:	•	:::	:	;	:	:::::	::	::::
				:	:	:	:::	:	:	:	:::::	: : #	::::
	****	Villages.		11 Dharmayaram, &c.	49 Davagudur, &c.	109 Gudlur, &c	2 Gurrapadya 24 Havara 86 Ippagunta, &c.	23 Jarlapalem, &c.	51 Jillellamudi, &c.	94 Kakutur, &c	57 Kalikivaya 74 Kandukur 56 Kanumalla 63 Karedu 67 Kollurpad, &c.	96 Kondamudusupalem 31 Kondapi, &c	75 Kondikandukur 113 Kottapeta 78 Kovuru
				21	22	23	24 25 26	27	28	29	30 32 33 34	35 36	38 38 40 1

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Taluq, Nellore District, 85 Villages.

				AVERA	GE ASSESS	AVERAGE ASSESSMENT OF PAST YEARS.	T YEARS.	
	Villages.			No. of Years.	Average Demand. 1	Average Average Average Demand. Remission. Collection.	Average Sollection,	Remarks,
-			·	- Se	39	40	41	42
21	11 Dharamavaram, &c.	:	4	10	RS. 821	BS.	ns. 802	, , —
22	49 Davagudur, &c	:	:	10	1,599	:	1,599	Kurugantiyarikhandrika.) Davagudur.
23	109 Gudlur, &c	:		10	4,314	253	4,061	Smalley Mucta
42.5	2 Gurrapadya	:	:	10	1,041		1,032	lle,
98		::	::	01	3,290	ိုင္တ	3,260	Ippagunta } Traver's Mucta. Existing dry rates moderate 2nd
27	23 Jarlapalem, &c	:	:	10	2,952	:	2,952	
- F	51 Jillellamudi. &c.	:	:		1.681	4	1.677	Garananaran Kandrika Jillellamudi
6	94 Kalentur &c	:	:	2 5	1,001		9 645	Korlapas Smeller Mucta. Existing dry rates are moderate 2nd Korlapas Smeller Mucta
3		:	:	2	4,049	:	2,010	(0)
30	57 Kalikivaya	:	:	10	2,514	468	2,046	er's Mucta
32		: :	: :		10,547	161	10,084	Do. Present wet rates moderate
33		::	: :	10	10,110	2,184	7,926	lley Mucta. Present rates very high. Arenaceous soils, 3rd Class 2nd
45	67 Kollurupad, &c	:	:	10	2,704	450	2,254	1st, Kollurupad Smalley Mucta 2nd do.
35	96 Kondamudusupalem	:	:	10	4,097	355	3,742	Traver's Mucta. Existing dry and wet rates rather high 2nd do.
99	31 Kondapi, &c	:		10	5,018	36	4,982	1st, Kondapi Smalley Mucta 2nd do.
37		:	:	10	1,230	36	1,194	Smalley Mucta
38	113 Kottapeta	:	:	10	1,172	7	1,101	Dry rates moderate 2nd
£	78 Kovur	:	:	20	2,652	g ;	2,643	2nd
40		:	:	10	8,079	1,170	6,909	puz
41	66 Mannethkota	:	:	10	1,642	E .	1,631	Do
_			-	-	-			

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Fillages of the Kandukur Talug, Nellore District, 85 Fillages.

	ŗ.	ent		4	: 67	0	: 6	: -	:	: 52	14	61 ;;		:0	က	::	• (2 7
	Transfer from Wet to Dry	Absessment.	13	RS.	: 0	<u>8</u>	.50	237	:	. 6	45	120	35	. 45	75	::		66 14
ė.	from W	₩	1	;		63	29	:02	:	: 65	•	24 : 1		:00	33			08 35
ADJUSTMENTS RPPZCTED.	nsfer f	Area.	12	Acres.	-	4	- 4 ,	53		. 65	o	- 56		 		-		16 2 3
ENT'B B			<u> </u>	A. Ac	. 61	2	· ::	· · ·		· · · ·		<u>·</u>	::		•		<u>.</u>	•
N OSTA	to W	Assessment.	=		31	1 -					32				•		•	<u> </u>
¥	Transfer from Dry to Wet.	A88		SE	<u>.</u>		::	::	:	:: 			::	: 4	:	::	:	: 35
	fer fro	Area.	01		$\frac{1}{21}$:: 	:	_:	::	22	::	<u>:</u> :	42:	:	: :	:	96
}	Trans	Ar	Ĭ	Acres.	 26	$\frac{1}{10}$::	::	:	::	53	::	::	13	:	: :	:	. 25
		ont.		<	9		4 63	15	14	11 15		7-00 °	-					<u> </u>
		Assessment.	6	RS.	$\frac{774}{2.701}$	4,874	1,799 $1,626$	4,059 4,316	4,622	1,652 2,558	6,568	3,087	1,954	$2,996 \\ 6,811$	1,409	2,876	1,090,1	2,040
	Total.						65	40	10	93	20	29 56 70			1.4 π 1. α			7 g
		Area.	×0	Acres.	725 997	1,428	1,193 1,017	2,539 3,259	2,694	1,573 2,150	3,764	2,208	1,216	1,620 $4,408$	979	1,430	875	946 2,329
	1				10	∞	:=		<u>:</u>	:ô	14	<u></u> ∞ : -	4.		20	: :	<u>ක</u> ර	2 =
FABLI 1210.		Average.	7	RS.	 4		: 4	•		: "	3	:		: 2	4	: :		4 10
		pent.			9 6		. 6		100	9 .13	9 (67 : 4				: :		===
ACCOUNTS OF	Wet.	Assessment.	9	RB.	1.832	3,370	20		I	:	2,350	120	3,266	1,898	75	::	80	66 590
		ď			32	29	29		(ZE)	73	31	84	2 4	: 9	33	: :	53	92
KD NY THE	ļ	Area,	9	Acres.	399	615	: 41	. 5 . 5 . 5	यते	; es	401	26	553	263	16	: :	15	103
Occupits		age.		₹.	7	•0	<u>ත</u>	01.	Ξ.	<u> </u>	4			4 60	9 4	11	က	70
5		Average.	4	RS.		~,		- 4	1	1 7	7		- 63			7 -	- 0	7
		ent.		<u> </u>	:=		10	E 4	4	111	67	က်တ	•	K				12
	Dry.	Assessment.	က	RS.	768 868	1,504	1,799 $1,605$	4,059 4,079	4,622	1,652 2,549	4,218	2,967	1,375	2,996 4,912	1,333	2,376	1,010	1,973 2,172
					2 6		98	77	10	96 96	19	56		2 K	4.0			66 4
		Area.	2	Acres.	722 597	812	1,190 1,013	2,539 3,205	2,694	1,573 2,146	3,363	2,181 912	662	1,620 4,144	963	1,430	860	930 2,225
					: :	: :	::	: :	:	::	:	::	::	::	:	::	:	::
					: :	: :	::		_	20 Narasimhanayanikhandri- ka, &c 37 Narasingolu, &c	ء:	::	::	::	:	::	:	::
								34 Muppavaram 27 Nagannakhandrika, &c.	55 Nandanavanam, &c.	mikb c.	n, &c.	•	-	. •	•	. •	Pedavenkanapalem	•
	jes.				: :	: :	ala &c.	um hand	3nam	20 Narasimhanayar ka, &c 37 Narasingolu, &c.	88 Nekunampuram,	::	: :	::	:	: : 101	ınapı	: :
	Villages.		-		pad	ָּם'	Mugachintala Muppalla, &c.	34 Muppavaram 27 Nagannakhar	nav	imha &c. iugol	ւթուր	3 Nenurupad 90 Nukayaram	20 A2	pad	a [Fangulapag Pavidipad	renke	Peridepi Petlur, &c.
	• .				Mekapad Mocherla	Mopad	luga Lupp	fupp agar	ande	łarasimh ka, &c. łarasing	[eku	Tenu	25 Fatchava 61 Pakala	Paletipad Palukuru	Paluru	Fandulapi Pavidipad	edar	Peridepi Petlur, &
					16 Mekapad	97 M	80 M	34 N 27 N	55 N	20 N 37 N	88 N	8 06 3 N N F	23 F	45 P 53 P		35 F		33 E

+++ 13 + 13 + 14 + 13 Per-centage. Columns 9 and 21. ++ + ++ <u>| | + | + + + + + | +</u> + 417 RS. 94 264 144 353 330 Differ-ence. 57 736 191 257 26COMPABISON OF ASSESSMENT. Per-centage. Rs. + 183 + 25 + 3 Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Tahug, Nellore District, 85 Villages. Columns 3 and Columns 6 and 15. 112 _100 _ 12 3 67 31 -100 :8 25 Differ-ence. RS. 11 470 103 237 :2 .. 124 383 222 75 .: 67 67 221 24 Per-24 24 3 19 21 10 18 29 11 53++ ++ + | + + + + + | Differ-ence. 25 24 24 1188 339 730 72 72 60 150 150 RS. 105 206 41 353 353 417 57 746 491 559 4 4 4 9 2 4 11 1 0 2 2 11 5 12 13 $\frac{1}{2}$ Assessment 88. 680 2,965 5,019 1,446 1,956 4,476 5,113 1,709 3,2946,825 2,992 1,045 2,018 3,919 3,726 7,605 1,863 1,760 1,750 21 Total. C. 52 11 21 21 21 21 68 68 77 40 93 69 29 556 57 57 58 53 53 53 54 54 65 65 63 13 50Area. 997 1,428 1,193 1,017 1,573 2,1502,208 912 1,504 1,216 1,216 1,620 4,408 979 1,075 1,075 1,430 875 875 875 875 875 875 30 2,5393,2592,694 3,764 <u>. 6 0</u> : 00 : 40 Aver-age. 13 ٥ : : 'n :: '0 : છ : :0 : 01 15 SETTLEMENT AS NOW PROPOSED, : : 10 : : Assess-ment. 2,459 2,883 18 2,303 3,473 Wet : : :::01 : : 53 31 83 83 ... 94 ... 53 58 Area. 17 Acres. 270 $\begin{array}{c} 424 \\ 621 \end{array}$ 417 ... 546 . 27 : : 95 **-** 6 3 Average. 16 ------A: 13 11 12 13 Assessment. 662 661 1,545 1,446 1,956 4,476 5,113 1,709 3,2942,992 1,045 1,045 2,018 3,726 3,726 5,928 1,750 1,750 1,750 1,038 1,038 1,913 2,323 4,365 3 Dry. 20 93 69 C 22 8 8 8 8 8 8 8 77 97 Area, Acres. 722 572 806 1,193 1,017 7 2,539 3,259 2,694 1,573 2,1503,346 2,208 912 1,504 979 1,075 1,430 860 946 2,202 670 1,620 4,137 : : : : ::::: 20 Narasimhanayanikhand-Muppavaram Nagannakhandrika, &c. :: ::::: œ. ::::::::: : : 55 Nandanavanam, &c. Pedavenkanapalem Narasingolu, &c. Nekunampuram, Mopad Mugachintala Paletipad ... Palukuru ... Muppalla, &c. Payidipad ... Patchava ... Nernurupad Pandulapad Nukavaram Peridepi Petlur, &c. rika, &c. Villages. Mochêrla Paluru Pakala 16 119 119 1 1 88 37 34 3 25 25 25 661 777 777 777 83 33 53 54 55 55 55 56 60 60 63 64 64 47 48 49 50

ი წე

10

27

11

51

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Isluq, Nellore District, 85 Villages.

1		1						~ ~	~				· ·	60 -			<u> </u>	# 10		<u>۔۔۔</u>		. 1
1	sment.	37																				
į	Asses		RB.	., s.	6,56	1,7¢ 1,96		4,65 5,65	5,28	2,01	a Š	7,11	3,10	1,14	5,9	4,15	7,3	, w	25,00	1,5	0, 4 0, 9	•
			<u>ت</u>	36 24	95	32		14 43	27	₩ ;	64	9	12	22	7 19	29	74	8 F	56	84	~ ¢	3
	Area.	36	Acres.	1,731	2,076	$1,676 \\ 1,034$		2,698 4,433	2,801	2,070	2,414	4,079	2,424	1,032	1,750 2,528	1,891	4,717	1.184	1,474	1,357	1,310	*
	ot.		¥,	5 6	15	ဖဝ		- 72	စ	63 (က	c)	15	12	3 5	4	ري دي د	2 =	4	9	ۍ 4	1
al.	Assessme	35	RS.	623 862	1,544	321 9		150 854	116	304	308	289	113	101			342	105	53	390	327	
Tot			<u>ن</u>	984	74	49		37 03	17	11	35	56	83	64	8 6	01	35	5.53	98	0	39	3
	Area	34	Acres.	1,005	648	482 16		158	107	496	263	314	215	119	252	271	309	108	43	482	363	
	age.	83	4	: -	12	::		::	:	:	:	-	:	:	: 6	:	15	:	: :	4	:-	4
	Aver	8	183 183	: "		: :		::	•	:	:	70	:	:	: 4	' :	బ	:	: :	4	:	5
	ent.		₹	•	-	4	34		12	:	:	<u>б</u>	:	:	: =	:	က	:	: :	63	:1	•
Wet.	Assessm	32	RS.		1,367	8				:	:	29	:	:	7.67	:	61	•	: :	42	:	
	æ		<u>ن</u>	: 4	15	::	VA.)): 	:	:	98	:	:	0.7	:	59	:	: :	6		
	Are	31	Acres.	:	362	Ó				:	:		:	:	164	:	15	:	: :	6		-
	age.	0		11	01	01 6	सद्य	15	यर्ने	10	က —	13	00	14	ēl	· 1~	15	9 2	4	12	14	
	Ave	63	RS.	00	0	00		00	H	0	-	0	0	0	-		0	- -	-	0	0	•
	ent.		Ą	<u>ග</u> ග	5.0	<u> </u>		21-1	9	ಣ	က	6	15	15	. č	4	61	0 =	1 4	4	٠, و	2
Dry.	Assessm	29	88	623	177	321 9		150 854	116	304	308	259	113	101	232 1 290	396	281	105	53	348	327	1,011
	සේ		Ċ	84	59	49		37 03	17	11	95	20					92		98	10	39	P
	Are	28	Acres.	1,005	286	482		158	107	496	263	308	215	119	252	271	293	11	43	472	363	1,040
	- 			:	: :	::		::	:	:	:	;	:	:	:	: :	:	:	: :	:	:	:
				:	::		:	drika, &c.	n, &e	anikandri	kc	m, &c	:	:	:	: : : ·	:	:	: ;	alem	:	:
1	ragas.			ret i	 ed	intala a. &c.		aram . khane	тапал	hanay	zolu, è	npura	pad.	am.		 P	•		,	kanap	۰ ، ند	
43.5	1			skapa.	ocnerii opad	ugachi ropall	111	uppava ganne	ndanı	ırasim ka, &c	ırasing	kuna	rnura	ıkavar	tchava Fele	letipa	dukur	dur adade	vidina	daven	ridepi	er ter,
								34 M 27 Ng	55 Ns	20 N	32 Z	88 Ne						•			-	
				라		45		47	49	50	51	52	53	54	55	57	99	59	61	62	63	5
	Dry.	ment. Average. Area. Assessment. Average. Area. Assessment. Area.	Dry. Wet. Total. Area. Area. Area.esment. Average. Area. Area.esment	Villages. Area. Assessment. Area. Assessment. Area. Assessment. Area.	Villages. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Area. Assessment. Area. Area. Area. Area. Assessment. Area.	Villages. Acres Sament <td>Villages. Area. Assessment. Area.</td> <td>Villages. Area</td> <td>Villages. Arcres.</td> <td>Villages. Area. Assessment. Area.</td> <td>Villages. Area.</td> <td>Villages. Area.</td> <td> West </td> <td> Workerses Arrest</td> <td> Nilheges Arren</td> <td>Villages. Area.</td> <td> National N</td> <td> No.</td> <td>Villages. Arone</td> <td>Villages. Area C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. Rs. A. Acres C. Rs. Rs. C. Rs. Rs. C. Rs. C. Rs. <</td> <td> Nillages Array A</td> <td> Nillages</td>	Villages. Area. Assessment. Area.	Villages. Area	Villages. Arcres.	Villages. Area. Assessment. Area.	Villages. Area.	Villages. Area.	West West	Workerses Arrest	Nilheges Arren	Villages. Area.	National N	No.	Villages. Arone	Villages. Area C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. A. Acres C. Rs. Rs. A. Acres C. Rs. Rs. C. Rs. Rs. C. Rs. C. Rs. <	Nillages Array A	Nillages

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Taluq, Nellore District, 85 Villages.

Villager 15 Average					VERAGI	E ASSESSA	AVERAGE ASSESSMENT OF PAST YEARS.	r Yrabs.	
16 Melappai 18		Villages.		amount to ov			Average mission, C	Average ollection.	Remarks.
16 Mekepnal 10 2,485 24 806 24				03	82	39	40	41	42
16 Mekapad 10 2,485 42 2,038 20 10 10 10 10 10 10 10						R9.	BS.	83	
10 Mocherha 10 4,572 493 4073 10 1,462 417 2,048 1,475 1	ę					826	21	805	: : : : : :
17 Mopule 10	200		:			2 485	447	2.038	Prevailing wet rates moderate 2nd
Muppella, &c. 10 1,450 15 1,475 1,485 14.0 1,462 1,465 1,4	2 3	Money				4.572	493	4,079	pug
1,462 1,476 1,47	44	Murachintale		-		1,490	15	1,475	Existing dry rates slightly high 3rd
24 Muppavaram 10 3,849 13 3,849 Traver's Mucta Traver's Muct	46	Munnalla. &c.				1,462	4,	1,458	Muppalla.
34 Muppavaram 10 3,934 13 3,931 Traver's Murta 10 3,934 Traver's Murta 10 3,934 Traver's Murta 10 3,934 Traver's Murta Traver's	}	in the farmer of the second						45	Raghuramadikshatulu Kandrika Smalley Mucta 2nd
34 Muppavaram 10 3,349 13 3,949 I I I I I I I I I I I I I I I I I I	_								Subbadikshatula Kandrika)
27 Nagamashkandrika, &c. 10 3,934 13 3,921 15t, Nagamaskandrika Traver's Mucta Traver's Mucta Smalley Mucta	47					3,349	:	3,349	puZ
55 Nandanavanam, &c. 10 4,266 15t, Nandanavanam	48					3,934	13	3,921	Nagannakandrika Traver's Mucta 3rd
55 Nandanavanam, &c. 10 4,266 1st., Parmasalvacarkandrika Smalley Mucta. Existing rate moderate. 2nd 20 Narasimhanayaniklandrika, &c. 10 1,476 3 1,473 1st., Parmasalvacarkandrika Smalley Mucta. Existing dry rates rather low 2nd 37 Narasingolu, &c. 10 2,373 1st., Narasingolu, Mucta. Smalley Mucta. Existing dry rates rather low 2nd 88 Nekunampuram, &c. 10 2,804 430 5,534 1st., Nekanapuram. Praver's Mucta. 2nd 9 Nakunampuram, &c. 10 2,806 2,800 <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4</td> <td>Ravalakollu</td>	-							4	Ravalakollu
20 Narasimhanayanikhandrika, &c. 10 1,476 3 1,473 15t, Narasimhanayanikandrika Smalley Mucta. Traver's Mucta. Traver's Mucta. Smalley Mucta. <td>49</td> <td></td> <td>:</td> <td></td> <td></td> <td>4,266</td> <td>:</td> <td>4,266</td> <td>Nandanavanam Smalley Mucta. Existing rate moderate 2nd</td>	49		:			4,266	:	4,266	Nandanavanam Smalley Mucta. Existing rate moderate 2nd
2,373 Single Mucta Traver's Mucta Traver's Mucta Traver's Mucta Traver's Mucta Traver's Mucta Traver's Mucta Single Mucta Single Mucta Single Mucta Single Mucta Traver's Mucta Single Mucta	2	90 Norsanhansand				1.476	60	1.473	Narasimhanayanikandrika Smalley Mucta)
37 Narasingolu, &c. 10 2,373 1st, Narasingolu 2nd, Ghadlyaramaranlandrika Smalley Mucta. Existing dry rates rather low 2nd, Ghadlyaramaranlandrika Smalley Mucta 2nd, Poktura 2nd 2nd, Poktura 2nd 2nd, Poktura 2nd 2nd, Poktura 2nd 2nd, Poktura 2nd 2nd, Poktura 2nd 2nd, Poktura 2nd 2nd, Poktura 2nd 2nd, Poktura 2nd 2nd, Poktura 2nd, Poktura 2nd 2nd, Poktura 2nd 2nd, Poktura 2nd 2nd, Poktura 2nd 2nd, Poktura 2nd 2nd, Poktura 2nd 2nd, Poktura 2nd 2nd, Poktura 2nd 2nd, Poktura 2nd 2nd, Poktura 2nd 2nd, Poktura	2	20 Marasminanayanikia				· · ·	,		, Pirapuram Traver's Mucta)
88 Nekunampuram, &c. 10 5,964 430 5,534 1st, Nekanapuram Traver's Mucta Praver's Mucta Praver's Mucta Praver's Mucta 3rd	51	37 Narasingolu, &c.	:			2,373	:	2,373	Narasingolu Smalley Mucta. Existing dry rates rather low2nd
Nermurapad 10 2,800 2,800 Smalley Mucta Italy It	Ç	99 Mohmammam &c				5.964	430	5,534	Nekanapuran) m nc
3 Nernurupad 10 2,800 2,800 Smalley Mucta .2nd 90 Nukavaram 10 1,846 .1846 .3nalley Mucta .2nd 25 Patchava 10 1,846 .1,846 .3nalley Mucta .2nd 41 Pakala 10 2,755 .2nalley Mucta .2nd .2nd 45 Patchava 10 2,755 .2nalley Mucta .2nd .2nd 45 Patchad 10 2,755 .2nd .2nd .2nd 53 Patchad 10 1,392 .2nd .2nd .2nd 71 Paluru 10 1,392 .1,392 .2nd .2nd 77 Pandulapad 10 1,393 .2nd .2nd 85 Fayidipad 10 1,393 .2nd .2nd 95 Fayidipad 10 1,819 .2nd .2nd 10 Patrickan 10 2,489 1st, Petlur Smalley Mucta .2nd 10 Patrickan 2nd, Chamartavarikandrika. Settled by Mr. Dykes .2nd	200	oo mermampuram, we	•			•	3		Pokuru Strayer's Mucta
90 Nukavaram 10 973 Smalley Mucta 25 Patchava 25 Patchava 1846 1,846 <td< td=""><td>53</td><td></td><td>:</td><td></td><td></td><td>2,800</td><td>:</td><td>2,800</td><td>p.g</td></td<>	53		:			2,800	:	2,800	p.g
25 Patchava 10 1,846 1,846 Smalley Mucta Present arther high. Arenaceous soils, 3rd class 2nd 61 Pakala 10 2,755 1,299 3,335 Traver's Mucta. Prevailing rates rather high. Arenaceous soils, 3rd class 1st 45 Paletipad 10 2,755 645 5,207 Smalley Mucta. Existing dry rates moderate 1st 71 Paluru 10 1,392 1,393 Do. 2nd 71 Paluru 10 1,392 1,393 Do. 2nd 7 Pandulapad 10 1,028 14 1,014 Traver's Mucta. 2nd 35 Peridepi 10 1,028 14 1,014 Traver's Mucta. 2nd 83 Peridepi 10 2,555 66 2,489 1st, Petlur Smalley Mucta. 3rd 10 Petlur, &c. 10 2,555 66 2,489 1st, Petlur Smalley Mucra. 3rd	5.4	Nukayaram	:			973	:	973	puZ
10 2,755 1,299 3,335 Traver's Mucta. Prevailing rates rather high. Arenaceous soils, 3rd class 2nd	1 10	Patchava.			10	1.846	:	1,846	page
45 Paletipad 10 2,755 Do. Present dry rates moderate 18t 53 Palukuru 10 5,852 645 5,207 Smalley Mucta. Existing dry rates moderate 2nd 71 Paluru 10 1,392 Do. 2nd 77 Pandulapad 10 1,393 Do. 2nd 35 Payidipad 10 1,028 14 1,014 Traver's Mucta 2nd 91 Pedavenkanapalem 10 1,819 16 1,819 18t, Petlur Smalley Mucta 2nd 35 Peridepi 10 2,555 66 2,489 1st, Petlur Smalley Mucta 3nd 10 Petlur, &c. 10 2,556 2nd, Chamartavarikandrika Settled by Mr. Dykes 3nd	2 4	Pakala				4,634	1,299	3,335	Prevailing rates rather high. Arenaceous soils, 3rd class 2nd
53 Pallukuru 10 5,852 645 5,207 Smalley Mucta. Existing dry rates moderate 2nd 71 Palluru 10 1,392 1,392 1,392 10. 2nd 77 Pandulapad 10 2,003 2 2,001 Do. 2nd 35 Payidipad 10 1,028 14 1,014 Traver's Mucta 2nd 91 Pedavenkanapalem 10 1,819 0 1,819 1st, Petlur Smalley Mucta 35 Peridepi 10 2,555 66 2,489 1st, Petlur Smalley Mucta 3nd 10 Petlur, &c. 10 2,555 66 2,489 1st, Petlur Smalley Mucta 3nd	, r	Paletinad	: ;	-		2,755	. :	2,755	Present dry rates moderate
Tablura 10 1,392 1,392 1,392 1,393) ki	Palukura	: :			5,852	645	5,207	Existing dry rates moderate 2nd
77 Fandulapad 10 1,393 1,393 Do. 2nd 35 Payidipad. 10 2,003 2 2,001 Do. 2nd 91 Pedavenkanapalem 10 1,028 14 1,014 Traver's Mucta 2nd 83 Peridepi 10 1,819 1st, Petlur Smalley Mucta 2nd 10 Petlur, &c. 2,555 66 2,489 1st, Petlur Smalley Mucta 3rd	20.0		: :			1,392		1,392	do 2nd
35 Payidipad 10 2,003 2 2,001 Do. 2nd 91 Pedavenkanapalem 10 1,028 14 1,014 Traver's Mucta 2nd 33 Peridepi 10 1,819 Petlur Smalley Mucta 2nd 10 Petlur, &c. 2,555 66 2,489 1st, Petlur Petlur Smalley Mucta 3rd 10 Petlur, &c. 2nd, Chamartavarikandrika. Settled by Mr. Dykes 3rd	9				10	1,393	:	1,393	pug
91 Pedavenkanapalem 10 1,028 14 1,014 Traver's Mucta	3 5	Paridinad				2,003	7	2.001	pag
33 Peridepi 10 1,819 1,819 Do. 2,489 1st, Petlur Smalley Mucta 3 Petlur Smalley Mucta 3 Petlur Smalley Mucta 3 Petlur Smalley Mr. Dykes 3 Petlur Smalley Mr. Dykes	.	• •	: :	:		1,028	14	1,014	pug
10 Petlur, &c	3 6	• •				1.819		1.819	
	3 22	Petlur, &c.	::			2,555	99	2,489	Petlur Smalley Mucta Chamartavarikandrika. Settled by Mr. Dykes
		1		:	-		-		

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Talug, Nellore District, 85 Villages.

Thunden from the Part Thunden from the Part 1264 Thunden from the Part 1264 Thunden from the Part Thunden from			1 .	7	.													,	,	
Villages. Villages Part 1		Dry	ment		4	::	ં લ્ય	<u></u> :		:51	::	::	12.2	4	: 6	<u>ை</u> :	:	=	:	=
Villages Area Are		n Wet to	Авсек	13	RB.	::	120	7 :	106	:83	::	::	118	4	85	222	:	3,398		3,398
Villages Area Are	ED.	er froi	ai		Ö	::	.:	79	31	: 83	::	::	25.2	က ဝ	90	35	:	36	:	36
Villages Area Are	S BFFECT	Transfe	Are	12	Acres.	::		- :	30	1.1	::	::	28	4,		: #3	:	746	:	746
Villages Area Are	TMENT	Wet.	lent.		₩.	: 63	::	ი :	4	: 박 ፲	۲ : <u>۲</u>	3 4	::	:	::	- :	:	61	:	63
Total Corevred by Tura Accorate or Fact 1278 Corevred by Tura	Abrue	Dry to	Assessm	11	B.S.	: "	::	° :	0	: ~ c	> :	56	::	:	::	51	:	617	:	617
Total Corevred by Tura Accorate or Fact 1278 Corevred by Tura		r fron	ri		Ö	:22	::	39	22	30 52	2 : :	84	::	:	: :;	2 :	:	74	:	47
Villages		Transfe	Are	10	Асгев.	: "	::	• :		:	1 :	14	::	:	::	: 24	•	423		423
Villages			ent.		Ą			3 9	10	3 2 7	15.	2 E	1- 4 C	m	9 27	e =		1	0	J
The companies of Part 1278. The		tal.	Assessm	6	II.	4,				5,75 6,16 10						3,55 9,94	59.	254,860	646	255,500
Villages		Tot			ರ	986	7 13 5 84	2 71	167	980	064	200	0 0 0	87	8 8	82	97	8	<u> </u>	139
Area			Area.	8	Acres.	3,07	28.9	1,20°, 2,47	2,33,	1,18; 1,18; 1,8;	1,820	1,178	2,66; 1,03;	7,68		2,419	648	147,099		147,099
Tilages. Area. Assessment. Average. Area. Assessment. Average. Area. Assessment. Average. Area. Assessment. Average. Area. Assessment. Average. Area. Assessment. Average. Area. Assessment. Average. Area. Assessment. Average. Area. Assessment. Average. Area. Assessment. Average. Area. Assessment. Average. Area. Assessment. Average. Area. Assessment. Average.			် ရှိစ		4		: ev	₹:	9	. 41 r.		1 .	200	<u> </u>	-1-	4 :	<u> </u>	C3	:	- es
Area Area Area Area Average	1278.		Avera	-	RS.	: თ	68		4	ייט יינ	· .	. or o	ক ক	œ	: 😙 :	· :	:	2	:	٠.
Area Area Area Area Average	ASLI		ent.	}	Ā			-	71	777		-		 -	<u></u>		\vdots	- 63	0	C1
Area Area Area Area Average	UNIS OF F	Wet.	Assessm	မ	.g.		349	1,541	489	4,865	0000	154 154	118	888	1,129	949 :	:	73,945	646	74,591
Area Area Area Area Average	Acco		•		ت.	.: 91	98	85	87	: # 2	; ;	327	32 5	7	50	\$ 1 :	:	23	:	23
Area. Assessment. Average. Area. Assessment. Average. Acres. C. Rs. A. 188. A. 189. A. 199.			Area	ō	Acres.	128	. 111	476	106	924		80,	128	154	331	701	:	14,358	:	14,358
Villages. Area. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area. Assessment. Area	UPIBI		98			60	11	œ <u>v</u>	,0 <u>5</u>	20100	-	14.	- 4 5	3	× 4 ;	20	12	9	:	9
Villages. Area. Assessment	ő		Avera	4	KB.	1 0	-0	o 	 -	0	~ ~	> -	-	٠,	- 0 -	-	0	-	:	-
Area. 1		Ì	ıt.													_=	4	64		69
Villages. Area.		Dry.	Assessme	က	RB.	4,885	848 118	341 $3,177$	2,945	297 3.041	2,610	2,190	2,73	4,110	451	3,940	591	180,915	:	180,915
### Ponnalur 1 1 1 1 1 1 1 1 1		Ì																33	:	66
Villages. 1 84 Pounalur 11. Potlur 120 Ramayapatam 120 Ramayapatam 121 Ravuru 121 Ravuru 122 Ravuru 65 Sanampudi 15 Fangella 15 Fangella 15 Fangella 17 Vardinenipalem 18 Vendrenipalem 18 Vendrenipalem 19 Vennur &c.,			Area.	27	Acres.	3,079	597 174	725 2,470	2,230	261 3.885	1,820	1,150	2,001 1,004 2,531	2,001	1,191 510 1 504	1,034 2,419	645	132,741	:	132,741
4.111 1.	~ -				· 	::	::	::	:	: : :	:	: :	::	:	::	::	:		:	
4.111 1.						::	ram 	::		•			::	:	::	::	:	Total	^r ater Rate	and Total
4.111 1.		š				::	drap	: _{па} ,	<u>ն</u> Հոմոջ	illaci] malem	:	: :		. :	:::m	:		or W	Ą.
4.111 1.		Villag		1		malur lur	пасрви пауара	vuru nirapal	rampud raman	narazuj gella	palapac dineni	riletipa	npad npad		epalli	ugume.	rvigumi		vajasti	
																			Ţ.	
665 668 668 668 668 668 668 668 668 668						84	120	121		60	<u>참</u> 조	47			118					
						65	29	6 2 2	71	2. 4.	75	12.	2.62	8 8	82	2 4 2	6 2			

Per-centage. 9 9 9 6 6 Columns 9 and 21. 22 **E3**. 15,026 Differ ence. 14,380158 432 299 233 77 26RS. COMPARISON OF ASSESSMENT. ++ 24 + 30 -100 -100 27 34 17: .: 18 18 :: centage ಣ Columns 6 and 18. 25 RS. + **±** Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Talug, Nellore District, 85 Villages. + + Differ-163 131 72 47 8 8 119 $\frac{350}{166}$ 2,512 1,866 .: 135 30 528 24 RS. Per-centage. Columns 3 and 15. 9 18 13 13 1-**!~** 53 ES. +++++\+++++++ + ++|++ + Differ-ence. 12,514 12,51468 221 319 224 116 36 441 760 187 424 340 318 158 82 151 233 77 ES. 22 : 10 11 3 0 15 15 10 : ÷ Assessment. 4,113 1,586 5,433 4,410 1,003 966 2,632 3,496 3,579 2,147 2,147 4,678 370 ,816 1,883 2,013 3,238 4,173 667 269,886 269,886 21RS. ÷ Total, 62 6523 68 38 37 97 ರ 7 1,47,099 Area. 7,1,47,099 3,079 598 597 286 1,202 2,347 1,248 1,185 1,082 1,820 1,820 1,179 999 1,179 2,663 2,685 1,131 841 1,747 2,419 645 20 Acres. - 11 : : ক . 25 . 25 Aver-age. 33 40 Ó : RS. . 4 10 SETTLEMENT AS NOW PROPOSED 60 Ā Assess-ment. 76,457 76,457 1,479 783 5,028 18 Wet. RS. 53: 63: .. 19 51 : 00 61 444 63 61 ; 79 21 ರ área. 14,03514,035 1, 76 913 202 Acres. 63 43 $\begin{array}{c} 306 \\ 133 \end{array}$: : 20 128021 1 Ą Average. 16 -: R8. 201001110 ~ : ¥ Assessment. 4,113 1,586 4,450 4,410 359 966 186 562 3,496 3,169 2,147 261 3,482 3,370 862 ,614 1,883 5342,454 4,173 667 1,93,429 1,93,42915 Dry. RB. 99 99 87 87 23 24 75 87 97 ರ Arca. 1,131 535 1,613 2,419 645 597 218 733 733 2,470 2,260 1,248 1,248 3,883 936 1,135 2,663 $\frac{1}{2}$,033 133,064 133,064 14 Acres. : : : :::::::::: : : : Total Grand Total Trivajasti or Water Bate : : : : : : : : : Ramachandrapuram Sanampudi... Singamanenipalli Uppalapad .. Vardinenipalem Ramayapatam Somarazupalli Vikkerelapeta Zarugumalli Samirapalem Vennur, &c.. Vaviletipad Villages Ponnalur Tangella Virepalli Vempad Vellatur Ravuru 52 118 73 48 14 83 84 85 85

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Fillages of the Kandukur Talug, Nellore District, 85 Villages.

		Assessment.	37	Ą	35 11				96 96 9									9 6		32	0 93	8 3
Torat.		Asses		BS.	4,835	1,084	3.005	3,65	3,804	6,18	, c, c,	1,378		1,761	5,623	1,93	2,72	3,614	981	3,10,082	646	3,10,728
Ţ				_ ర	25.	33	74					21		25	57	14	82,	56	133	17	:	17
		Area.	98	Acres.	3,659	695	570	2,625	2,522	1,715	7,101	1,288	1,198	1,308	2,848	1,182	1,646	2,110 2.520	1,126	1,87,538	: .	1,87,538
		ent.		¥	6	7 12	භ 4	13	7 7	10	14	11	တင္	2∞	6	9	1 (9 [C3	6		6
	Total.	Assessment.	35	BS.	190	117	204 373	153	224 8	893	2,292	144	24	174	189	55	708	376 125	313	40,195	:	40,195
	To			Ö.	39	25	03	92	39	26	25	42	15	83	70	91	64	79	16	55	:	55
		Area.	34	Acres.	579	86	284 325	154	$\frac{184}{12}$	529	3,015 201	288	19	274	162	50	804	362 100	480	40,438	:	40,438
		ပုံ ရပ္		₹	: `	" :	∞ 1		C1 :	12	6	: ∞	:	: :	10	:	: '	2	::	0	:	0
		Average.	33	BB.	:	•	c	:	4	ေ	3	. 4	:	: :	က	:	4	4	::	4	:	4
	ند	ent.		Ą	: x	•	6 4	E	15	13	9	: 4	:	: :	1-4	:	1 · 1	3	:	•	:	0
Unoccupied.	Wet.	Assessment.	32	RS.	:		180	:	48	615	117	က :	:	: :	85	:	70	19	::	10,063	:	10,063
Unocc		•		Ċ.	: 0	3 :	9 0	:	84	74	75	:22	:	: :	09	:	52	5	::	95	:	95
		Area.	31	Acres.	:	. :		·	H.	164	32	: :	:	: :	22	:	17	15	: :	2,526		2,526
-				₩.	12	, eo	11	0	0 =	<u>a</u>	27 1-	- 00	4 -	10	12	_	13	4 4	11	13	:	133
		Average.	30	RS.	0) 	0 0	· ·	- 0	0	o -	- 0		7 0	0	_	0	o	0	:	:	:
		ant.		4	17	15	4.0	13	15	22.	2 7	7.7	တင္	ာ တ	63	9	Φı	11 ~	C1	6	:	6
	Dry.	Assessment.	29	RS.	425	117	203 193	153	175 8	277	2,174	141	24 600	$\begin{array}{c} 002 \\ 174 \end{array}$	107	55	638	308 125	313	30,132	:	30,132
				ပ်	33	52	97	92	55 26	52	208	202	15	2 83	10	91	12	98	16	09	:	8
		Area.	28	Acres.	579	86	283	154	172	364	2,983 993	287	19	230 274	140	20	787	346 100	480	37,911	:	87,911
,	Villores	* 1114B.CO.					120 Ramayapatam				:	18 Vardinenipalem	Vaviletipad	82 Vellaturu 28 Vempad	Vennur, &c	20 William 2000		Voguru	14 Zuvvigunta	Total	Tirvajasti or Water Bate	Grand Total
		a* .	,				68 12		7.7									£ 2				

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Talug, Nellore District, 85 Villages.

			7	AVERA	ge Assess:	AVERAGE ASSESSMENT OF PAST YEARS.	ST YEARS.	
	Villages.	ģ		No. of Years.	Average Demand.	Average Remission	Average Collection.	Remarks.
			<u></u>	38	39	40	41	42
			 		RS.	RS.	RS.	
65		:		10	4,425	37	4,388	
90	36 Ramachendrapuram	toursm	: :	0.0	898	9 69	865	
89		:		10	468	81	387	enaceous soils, 3rd class
69	121 Kavuru 87 Samiranalem	: :	: :	2 0	1,979	1	2,941	Do. Prevailing rates rather low. Arenaceous soils, ord classord do. Traver's Mucta
71				10	2,949	177	2,772	2nd
22		ipalli		10	1,873	1401	1,878	puz'
2.7	60 Somarazupalli 15 Tangella	: :			3,648	31	3.617	
75		: :	: :	10	2,526	-	2,525	Present dry rates very moderate
92	• •	em	:	10	1,017	19	866	pro-
	47 Vaviletipad	:		10	2,071	07.	2,051	:
7 0	•	• •	:	10	1.246	:	1,246	2nd
8	•	: :		10	4,726	496	4,230	Vennur Smellew Murts
3		,		2	1 400		1 408	rulakandrika / Smarcy articles
2 6	118 Virenalle	÷ ;		2 2	1,538	451	1,087	
8 8	73 Voguru		: :	10	3,071	299	2,772	2nd
84		:	•	10	3,510	17	3,493	
82	14 Zuvvigunta	:	:	10	583	:	583	Do
		Tot	Total	:	:	:	:	
	Tirvajas	Tirvajasti or Water rate	÷	:	:	:	:	
		Grand Total	ia]	10	2,32,520	18,592	2,13,928	
			7	-				

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Talug, Nollore District, 34 Villages.

				Occup	OCCUPIED BY THE		Accounts of FA	FASLI 1278.						ADJUSTMENTS BFFECTED.	NTS EF	ECTED.			
	Villages.	:	Dry.				Wet.			Total.		Transfer	from D	Transfer from Dry to Wet.		Transfer from Wet to Dry.	m Wet	to Dry	, , , ,
		Area.	Assessment.	Average.	Area.		Assessment.	Average.	Area.	Asi	Assessment.	Area.		Assessment.	45	Area	Asse	Assessment.	
		5	ത	4	r.c.	 	9	t-	8	<u> </u>	6	10	-	11		12		13	1
		Acres. C.	RS. A.	ES. A.	Acres.	<u>ن</u>	RS. A.	RS. A.	Acres.		RS. A.	Acres.	Ö	RS.	A. Ac	Acres. C.	S.	<u> </u>	
=	49 Ayyavaripalli, &c	833 66	494 1	0	:	:	<u>:</u> _	:	833	99	494 1	:	:	:	<u>:</u>	<u>:</u>	•	:	
63	2 Bommireddipalli, &c.	1,87923	1,599 13	0 14	:		<u>:</u>	6	1,879	23 1	1,599 13	:	:	•	·	:	:	:	
		6 95821	775 9	0 13	सन्दर्भ			:	958	- 51	775 9		:		:	:	:	:	
භ 4	 Challagarigela, &c Chenchureddipalli, &c. 	\ 371	10 6 853 7	2 0 9	18: P	69	591 12	5 14	3 1 1,547	94 1	10 6		· 80		ं छा	8 50	. 88	_ : න 	. ~~
, ic	41 Cherlopalli, &c	1,743 63	1,217 14	0 11	202	58	845 5	4	3 1,946	21	2,063 3	13	20	22	- 4	43 09	156	6 13	
9	Chinaalavalapad, &	609 11	616 0		:	:	:	:	609	11	616 0	:	:	:	·	: 	: 	<u>:</u>	
~	24 Chinacherlopalli, &c.	704 35	565 9	0 13	43	01	434 6		1 747	36 1	1,000 2	10	49	∞		<u>:</u>	:	:	
-		19098	206			:	: :	:	. 190	86	206 8	:	:	:	· :	:	:	:	
∞	55 Chintalapalem, &c	325	5 000	1 10	:	;	:	:	2.324	25	$\begin{array}{c c} 5 & 4 \\ \hline 1.890 & 6 \end{array}$::	::	::	::	::	::	::	_
10	19 Doddichintala	2,024 77 1,628 07 1,387 41	1,330	00	: ::	: ::	: ::	: ::			$\begin{vmatrix} 1,330 & 2 \\ 1,114 & 0 \end{vmatrix}$::	::	: :			::		
11	30 Gokulam, &c.	. 6 22	3 15	0 12	:	:	:		·	22	3 15	:		:	:	<u>:</u>	:	:	
		-	-	-		-													

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Ialug, Nellore District, 34 Villages.

							SE	Settlement		10W PR	OPOSED	٠.					•	COMPA			RNT.	
Villama				Dry.					AM.	et.				Tota			Column 15	I	Column	s 6 and 8.	Column	21.
- Go Garra		Area.		Assessme		Averag	se.	Area.		Assess- ment.		. je je	Area.		Assessm					Per-		Per. centage.
	<u> </u>	14	<u> </u>	15		16	<u> </u>	17	<u> </u> 	18		61	20		21		22	23	24	25	26	22
	4	cres.	C.	BS.		BS.				RS.		. A.	Acres.	 :	RS.		RS.	BS.	RS.	is a	ES.	RB.
yavaripalli, &c	 -	833	99	620	9	0 1	67	 :	:	<u>:</u>	<u>:</u>	<u>:</u>	833	99	620	9	126	+ 26	;	;	126	+ 26
			73	1,796	0	.0	23	:1	:	:	Ĝ		1,879	23	1,796	0	196	+ 12	:	:	196	+ 12
		958	21	943	~	-	BEH 3085		141			CMG	958	21	943	7	168	+ 22	:	And Physical Action	168	+ 22
ıallagarıgela, «c ıenchureddipalli, «c	<u>~</u>		71 87	1,054	4 H	0 73		STOSETHINA		969	. 4	13	3 1,547	71	1,750	4 10	201	+ 23	104	+ 19	305	+ 22
:	~~~		52	1,508	ಣ	0 1		172 6		113	5 6	9	1,946	21	2,621	∞	290	+ 24	268	+ 31	558	+ 27
ina Alavalapad, &c.	·	609	11	563	1	0 1	10	<u>:</u>			:	<u>:</u>	609	11	563	7-	53		:	:	53	∞]
		693	98	694	10	,t	•	53		356			747	36	1,050	13	129	+ 23	7.8	18	51.	+
			9	Ğ		·				 -				g	Š	•				<u></u>		
untalapalem, &c				077	# C			<u>. </u>	:	<u>:</u>	: :	:	061	5 1	622	4 (•	:	:		
ısaripalli, &c				2,117	7 F			<u>· ·</u> ::	::	::	: : : :	::	2,324	5 4	2,117	21 1-	227		::	: :		+ 60 + 12 13
ddichintala			07 41	1,847	6	0					::	::	1,628 1,387	07	1,847	12	517	+ 39	::	::	517	+1 & 4
ikulam, &c	<u>~_</u>	ري.	22	13		63	∞	:		·	:	:	જ	22	13		6	+225	•	;	G	+225
1 4 E	Villages. 49 Ayyavaripalli, &c 2 Bommireddipalli, &c 50 Chenchureddipalli, &c 41 Cherlopalli, &c 37 China Alavalapad, &c 55 Chintalapalem, &c 15 Dasaripalli, &c 15 Doddichintala 16 Gokulam, &c	Ayyavaripalli, &c Bommireddipalli, &c Challagarigela, &c Chenchureddipalli, &c Cherlopalli, &c China Alavalapad, &c China Alavalapad, &c Dasaripalli, &c Doddichintala Gokulam, &c	Villages. Area. Ayyavaripalli, &c. Bommireddipalli, &c. Challagarigela, &c. Chenchureddipalli, &c. China Alavalapad, &c. China Alavalapad, &c. Chinalapalem, &c. Chintalapalem, &c. Doddichintala Gokulam, &c. 60kulam, &c.	Villages. Area. Ayyavaripalli, &c. Bommireddipalli, &c. Challagarigela, &c. Chenchureddipalli, &c. China Alavalapad, &c. China Alavalapad, &c. China Alavalapad, &c. China Lapalem, &c. China Alavalapalem, &c. China Alavalapalem, &c. China Alavalapalem, &c. China Alavalapalem, &c. China Alavalapalem, &c. China Alavalapalem, &c. China Alavalapalem, &c. China Alavalapalem, &c. China Alavalapalem, &c. China Alavalapalem, &c. China Alavalapalem, &c. China Alavalapalem, &c. China Alavalapalem, &c. China Alavalapalem, &c. China Alavalapalem, &c. China Alavalapalem, &c. China Alavalam, &c. China Alavalam, &c.	Villages. Area. Ayyavaripalli, &c. 1,879 Bommireddipalli, &c. 1,879 Challagarigela, &c. 1,444 Chenchureddipalli, &c. 1,773 Cherlopalli, &c. 1,773 China Alavalapad, &c. 699 Chinacherlopalli, &c. 693 Basaripalli, &c. 1,690 Doddichintala 1,628 Oddichintala 1,528 Gokulam, &c. 1,528 Chinacherlow, &c. 1,528 Chinacherlow, &c. 1,528 Chinacherlow, &c. 1,528 Chinacherlow, &c. 1,528 Chinacherlow, &c. 1,528 Chinacherlow, &c. 1,5387 Chinacherlow, &c. 1,5387 Chinacherlow, &c. 1,5387 Chinacherlow, &c. 1,5387 Chinacherlow, &c. 1,5387 Chinacherlow, &c. 1,5387 Chinacherlow, &c. 1,5387 Chinacherlow, &c. 1,5387 Chinacherlow, &c. 1,5387 Chinacherlow, &c. 1,5387 Chinacherlow, &c. 1,5387 <td>Ury. Area. Area. Assessment. Ayyavaripalli, &c. 1,879 23 1,796 0 Bommireddipalli, &c. 1,879 23 1,796 0 Challagarigela, &c. 1,879 23 1,796 0 Chenchureddipalli, &c. 1,713 52 1,508 3 China Alavalapad, &c. 693 86 694 10 Chinacherlopalli, &c. 693 86 694 10 Chinacherlopalli, &c. 83 25 8 25 4 Chinacherlopalli, &c. 83 25 8 225 4 Chinacherlopalli, &c. 2,324 44 2,117 7 Doddichintala 1,528 07 1,847 6 Gokulam, &c. 1,387 41 1,070 12 Gokulam, &c. 1,387 11</td> <td>Villagea. Area. Area. Assessment. Availagea. Ayyavaripalli, &c. 1,879 23 66 60 0 Bommireddipalli, &c. 1,879 23 1,796 0 0 Challagarigela, &c. 1,879 23 1,796 0 0 Charlopalli, &c. 1,773 52 1,508 3 0 China Alavalapad, &c. 699 11 563 7 0 Chinacherlopalli, &c. 693 86 694 10 1 Chinacherlopalli, &c. .</td> <td>Villagea. Area. Area. Assessment. Average. Area. Assessment. Average. Ayyavaripalli, &c. 1,879 23 1,796 0 0 15 Bommireddipalli, &c. 1,879 23 1,796 0 0 15 Challagarigela, &c. 1,444 87 1,054 1 0 12 Cherlopalli, &c. 1,773 52 1,508 3 0 14 China Alavalapad, &c. 699 11 563 7 0 15 Chintalapalem, &c. 2,324 44 2 8 Doddichintala 699 11 563 7 0 15 Doddichintala 2,324 44 2 8 8 Doddichintala 1,628 7 0 15 Doddichintala 1,628 7 44 2 18</td> <td>UPT. DFT. DFT. DFT. DFT. DFT. A Forestern Colspan="6">A Fores</td> <td>Villages. Arce. Assessment. Average. Arces. Arces. C. ES. A. Arces. C. Ayyavaripalli, &c. 1,879 23 1,796 0 12 Bommireddipalli, &c. 1,879 23 1,796 0 15 Challagarigela, &c. 1,444 87 1,064 1 0 1 Cherlopalli, &c. 1,444 87 1,064 1 0 12 China Alavalapad, &c. 609 11 563 7 0 15 Chinacherlopalli, &c. 693 86 694 10 1 0 Chinacherlopalli, &c. 2,324 44 2,117 7 0 15 Doddichintala 2,324 44 2,117</td> <td>Villages. Arce. Assessment. Average. Arces. Arces. C. ES. A. Arces. C. Ayyavaripalli, &c. 1,879 23 1,796 0 12 Bommireddipalli, &c. 1,879 23 1,796 0 15 Challagarigela, &c. 1,879 23 1,796 0 15 Cherlopalli, &c. 1,444 87 1,056 1 1 0 China Alavalapad, &c. 1,773 52 1,508 3 0 14 172 69 Chinacherlopalli, &c. 1,773 52 1,508 3 0 14 172 69 Chinacherlopalli, &c. 6693 86 694 10 1 0 Dasaripalli, &c. </td> <td> Treal</td> <td> Trilagea</td> <td>Tillages. Area. Area. Area. Assessment. Ageosment</td> <td>Agraratipalli, &c</td> <td> Total</td> <td> Villagen, Arrest, Ar</td> <td> The contract of the contract</td> <td> Villages, Ave. Average Ave. Av</td> <td> Villages, Area Ar</td> <td> Tilliges</td> <td>Tillages. Tillages. Arres.</td>	Ury. Area. Area. Assessment. Ayyavaripalli, &c. 1,879 23 1,796 0 Bommireddipalli, &c. 1,879 23 1,796 0 Challagarigela, &c. 1,879 23 1,796 0 Chenchureddipalli, &c. 1,713 52 1,508 3 China Alavalapad, &c. 693 86 694 10 Chinacherlopalli, &c. 693 86 694 10 Chinacherlopalli, &c. 83 25 8 25 4 Chinacherlopalli, &c. 83 25 8 225 4 Chinacherlopalli, &c. 2,324 44 2,117 7 Doddichintala 1,528 07 1,847 6 Gokulam, &c. 1,387 41 1,070 12 Gokulam, &c. 1,387 11	Villagea. Area. Area. Assessment. Availagea. Ayyavaripalli, &c. 1,879 23 66 60 0 Bommireddipalli, &c. 1,879 23 1,796 0 0 Challagarigela, &c. 1,879 23 1,796 0 0 Charlopalli, &c. 1,773 52 1,508 3 0 China Alavalapad, &c. 699 11 563 7 0 Chinacherlopalli, &c. 693 86 694 10 1 Chinacherlopalli, &c. .	Villagea. Area. Area. Assessment. Average. Area. Assessment. Average. Ayyavaripalli, &c. 1,879 23 1,796 0 0 15 Bommireddipalli, &c. 1,879 23 1,796 0 0 15 Challagarigela, &c. 1,444 87 1,054 1 0 12 Cherlopalli, &c. 1,773 52 1,508 3 0 14 China Alavalapad, &c. 699 11 563 7 0 15 Chintalapalem, &c. 2,324 44 2 8 Doddichintala 699 11 563 7 0 15 Doddichintala 2,324 44 2 8 8 Doddichintala 1,628 7 0 15 Doddichintala 1,628 7 44 2 18	UPT. DFT. DFT. DFT. DFT. DFT. A Forestern Colspan="6">A Fores	Villages. Arce. Assessment. Average. Arces. Arces. C. ES. A. Arces. C. Ayyavaripalli, &c. 1,879 23 1,796 0 12 Bommireddipalli, &c. 1,879 23 1,796 0 15 Challagarigela, &c. 1,444 87 1,064 1 0 1 Cherlopalli, &c. 1,444 87 1,064 1 0 12 China Alavalapad, &c. 609 11 563 7 0 15 Chinacherlopalli, &c. 693 86 694 10 1 0 Chinacherlopalli, &c. 2,324 44 2,117 7 0 15 Doddichintala 2,324 44 2,117	Villages. Arce. Assessment. Average. Arces. Arces. C. ES. A. Arces. C. Ayyavaripalli, &c. 1,879 23 1,796 0 12 Bommireddipalli, &c. 1,879 23 1,796 0 15 Challagarigela, &c. 1,879 23 1,796 0 15 Cherlopalli, &c. 1,444 87 1,056 1 1 0 China Alavalapad, &c. 1,773 52 1,508 3 0 14 172 69 Chinacherlopalli, &c. 1,773 52 1,508 3 0 14 172 69 Chinacherlopalli, &c. 6693 86 694 10 1 0 Dasaripalli, &c.	Treal	Trilagea	Tillages. Area. Area. Area. Assessment. Ageosment	Agraratipalli, &c	Total	Villagen, Arrest, Ar	The contract of the contract	Villages, Ave. Average Ave. Av	Villages, Area Ar	Tilliges	Tillages. Tillages. Arres.

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Talug, Nellore District, 34 Villages.

	1 45		4		:	2	4 4	14	13	10		12	12	
	Assessment,	37		1,017	21	<u>·</u>	9		~~		409			
Total.	Ass		RS.	1,0	3,121	1,609	2,821	3,164	1,062	1,854	₹'	8 2,542	2,401	
703			0	63	21	20	38	30	36	97	87	25	0	22
 	Area.	36	Acres.	1,947	3,954	2,220	3,277	3,266	1,585	2,384	558	3,054	2,565	•
	int.		4	11	:	74	15	ဖ	9	<u> </u>	~	: 4	9 4	:
al	Assessment.	35	RS.	396	1,325	665	1,070	543	499	803	184	425	554	-
Total.			ಬ	97	86	53	: 4	60	25	19	68	: 750	93	:
	Δrea.	34	Acres.	1,113	2,074	1,262	2,729	1,320	976	1,637	. 367	730	936	. :
			4	:	:	:	10	:	:	ď	:	::	::	:
	Average.	33	RS.	:	:	:	: 4	·c	:	'n	:	::	::	:
	ent.		¥	:	Ż	Q. (2)	12	1-	:	10	:	:	::	•
CPIRD. Wet.	Assessment.	32	RS.	:	8			10	:	43	:	::	::	•
Uмосстривь.			Ö	:	:	VIV	:54	60	.:	17	:	::	::	:
	Area.	31	Acres.	:	1		15	63	•	∞	:	::	::	:
	ge.		4	9	10	सद्यम्ब	. 9	9	∞	1-	8	: 6	6 %	:
	Average.	30	18.9.	:	:	:	::	:	:	:	:	::	::	:
	ent.		4	=======================================	:	14	: m	15	9	က	1-	: 4	9 7	•
Dry.	Assessment.	29	RS.	396	1,325	665	666	532	499	760	184	425	554 682	:
			ర	26	98	29	.03	:	25	44	83	: 40	93	:
	Area,	28	Асгев.	1,113	2,074	$\left\{1,262\right.$	2,714	1,318	976	1,629	298	730	936 (1,355	:
				:	:	:	:	:	:	:	:	:	:	•
				: ei	. Sec.	; ;;	li, &e.	:	I, &c.	œc.	:	:	:	:
	Villages,			49 Ayyavaripalli, &c.	2 Bommireddipalli, &c.	10 Challagarigela, &c	50 Chenchureddipalli, &c.	41 Cherlopalli, &e.	37 China Alavalapad, &c.	24 Chinacherlopalli, &c.	55 Chintalapalem	15 Dasarípalli, &c.	13 Doddichintala	30 Gokulam, &c.
		,			63	ಣ	4	2	9	~		ф.	10	

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri I alug, Nellore District, 34 Villages.

		Ā	TERAGE A	Lesesba et	AVERAGE ASSESSMENT OF PAST YEARS.	YEARS.	
	Villages.	No. of years.	Average Demand.		Average Average Remission, Collection.	Average ollection.	Remarks.
		88	39	-	40	41	42
			ES.		BB.	RS.	
-	49 Ayyavaripalli, &c.	10		989	86	593	1st,
61	2 Bommireddipalli, &c	10		1,991	223	1,768	Mirapuram) Sommireddipalli
00	10 Challagarigela, &c.	10		1,013	138	875	2nd, Gundaplaten 5rd do. 3rd, Venkatesvarapuram \$ 1st, Challagarigela 2nd, Nandanamarella \$ 3rd do.
4	50 Chenchureddipalli, &c	:º:	·	1,686	151	1,535	
10	41 Cherlopalli, &c	. 10		2,681	374	2,307	Narramarella
9	3	<u>1</u> :		663	68	581	Bommalutapalli Talishing rates are rather 10W
)					 9	100	2nd, Dasullapalli Provailing dry assessment slightly high 4th do.
-	24 Chinacherlopalli, &c	10		1,357	252	1,105	1st, Chinacherlopalli 2nd, Janakanampalli 3rd, Nandanayanam 4th, Doldiany
00	55 Chintalapalem, &c	10		363	54	309	
6	15 Dasaripalli, &c	: ر <u>-</u> ا	······································	2,119	200	1,910	1st, Dasaripalli }
10	13 Doddichintala	10		1,463	140	1,323	Pres
11	30 Gokulam, &c		·	3	2	1001	
		:	:		:		

APPENDIX M.-(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Talug, Nellore District, 34 Villages.

			7											
	Dry.	ent.		₹	_:		:57 00		::	:		::	<u>:</u>	:
	Transfer from Wet to Dry.	Assessment.	13	BS.	•		. 25.		::	: ,	::	::	:	:
TED.	ж fron			<u>ပ</u> ဲ	:		85 95		::	:	::	::	:	:
ADJUSTMENTS EFFECTED.	Transfe	Area.	12	Acres.	:		: ~ 67		::	:		::	:	:
MENT	et:	it.	<u> </u>	¥			. 9 4					· · · · · · · · · · · · · · · ·		<u> </u>
Abjust	Transfer from Dry to Wet.	Assessment.	11	RS.	:		: 0		:0	:	::	::	:	:
	from			Ü	:		:43		59	:	::	::	:	:
	Fransfor	Arca.	97	Acres.	:		:44		;•	:	::	::	:	:
		#:	<u> </u>	4	14		\$ E &		15	7	6.9	ž 4 1	<u></u>	ಣ
	37.	Assessment.	6	E.S.	1,159		39 668 2,286		36	1,055	944	691 450	395	88
	Total.	<u>-</u>	<u> </u>		35		67 54 66		0 73	0	68	71	61	34
!		Area.	æ	Acres.	2,189		20 797 3,702		$24 \\ 2,163$	1,088	1,351 706	707 661	475	42
			i—	¥	:	Á	: → ∞	2	: 63	:	:::	::		
1278.		Average.	7	RS.	:	9	; ∞ ⊷		: 9	:	::	::	:	:
FASL		甘	<u> </u>		:	- 1	:40	7	: 0				_ :	
BY THE ACCOUNTS OF FASIA 1278.	Wet.	Assessment.	9	RS.	;	A	 144 321	4	175	:	::	::	:	:
в Асс		,		' '	:	T.	.: 15 95	57	:- 69	:	: :	::	:	:
вт тн		Area.	5	Acres.	:		. 4 4.2	पते	.:	:		::	•	:
Осстрієв		3.e	-	¥.	<u></u>		111		8 01	<u> </u>	117	011	15	yeard .
Осст		Average.	4	RS.	0		0 0		~ 0	-	00	10	0	63
		ıt.]	4	4		12		15	1-	တ မ	- 7	<u></u>	භ
	Dry.	Assessment.	ಣ	RS.	1,159		39 524 1,964		$\begin{matrix} 36 \\ 1,314 \end{matrix}$	1,055	944 629	691 450	395	88
		Area.	2	Acres. C.	2,18935		2067 75339 3,65971		2,137 31	1,088 0	1,351 79	707 71 661 74	47561	42,34
]			<u> </u>			<u>:</u>	<u> </u>		<u> </u>	•		• •		$\frac{\sim}{\cdot}$
						-	-	, ec.	-	-		- •		•
						ç.	:	alem	:	:	Hejisupuram Kanumantapuram, &c.	; ;		:
						à, ti	:	deu.	. &c.	93	uram	ipad m, &		សំ
						ndra		inga	Guruvajipeta, &c.	Hajipuram, &c.	tram otapi	Hanumantunipad Hussenupuram, &c.		જુ
	iages		ì	1		sam	pad	ur I	ıvaji	pura	Hajisupuram Hanumantapi	umaı tenuj	F	apa.l
	Villages.		1	1					=			- 22		
	Villages					Gopa	Gud	Gur	Gur	$\mathbf{H}^{\mathrm{ajj}}$	Haji Han	Han Hus	;	Esuli
	Villages					25 Gopasamudram, &c.	1 Gudipad	45 Guntur Linganapalem, &c	53 Gur	12 Haji	4 Haji 21 Han	11 Han 33 Hus	; ;	22 Isullapalli, &c.

ALL MADIA M. (Vomemerus)

Per-centage. 68 5 **r**~ $\frac{21}{5}$ Columns 9 and 21. gg $\begin{array}{c} 30 \\ 36 \\ 18 \end{array}$ $\frac{34}{24}$ 5521 83 27 ++ + Differ-ence. 325 148 371 147 24 18 $\begin{array}{c} 25 \\ 81 \end{array}$ 28 83 56 COMPARISON OF ASSESSMENT. Comparative Statement showing the Financia! Results of the Proposed New Settlement for the Villages of the Kanigiri*Talug, Nellore District, 34 Villages. Per-centage. Columns 6 and 18. 32 10 : 25 **BB**. : : : : : <u>+ J</u> Differ-ence. . 46 32 := : : : : RB. 24Per-centage. Columns 3 and 15. 21 68 **1~** 30 38 38 32 22 3234 2188 23 +++ + ++ ++ + ++ + + Differ-ence. $\begin{array}{c} 12 \\ 197 \\ 437 \end{array}$ $325 \\ 148$ 147 24 18 25 70 74 87 371 88 22 9 4 4 4 C) 12 33 13 13Ą Assessment, 838 475 1,530 1,269 77721 $61 \\ 1,570$ 1,129 485 105 E Total. 35 73 67 54 66 79 68 7174 61 34 Ö Area. 2,189 20 797 3,702 1,351 706707 661 475 Acres. $\begin{array}{c} 24 \\ 2,163 \end{array}$ 1,088 20 42 ; = 0 : থ : : : : : Aver. 13 · 10 t-: : : . 1-: :: : BS. SETTLEMENT AS NOW PROPOSED. : : Assess-ment. 190 289 18 186 ž : : : : : :42 :: : : : 28 : ರ Area. 17 Acres. 37 .56 : : : : : 11.4 15 œ 00 11 8 11 11 8 Average Ą 16 10 000 C7 🗢 -ÇV RS. 14 3 40 Ø Ą 13 113 4 13 Assessment. 15 1,530 $61 \\ 1,384$ 1,129 1,269 777105 51 721 2,401 838 475 482 Dry. **R**8 67 10 54 73 72 0 79 68 35 77 34 ೮ 61 Area. (20 760 (3,661 Acres. (2,189)475 ĭ $\frac{24}{2,136}$ 1,088 $1,351\\706$ 707 661 42 : : : : 45 Guntur Linganapalem, &c. 4 Hajisupuram 21 Hanumantapuram, &c. 25 Gopasamudram, &c. . . Hanumantunipad Hussenupuram, &c. 53 Guruvajipeta, &c. 12 Hajipuram, &c. 22 Isullapalli, &c. Gudipad 11 33 ä 23 7 91 16 17 19 20 21

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Talug, Nellore District, 34 Villages.

							Ú	Ихоссирівь.	ED.											
			Dry.		}	<u></u> (Wet.					Total.				lotal.		
	Area.	ei	Assessment.	int.	Average.		Area.		Assessment.	at:	Average,	1	Area.	-	Assessment.	<u> </u>	Area.		Assessment.	nt.
	28		29		30	 -	18	1	32	-	33	1	34	<u> </u>	35	1	36	1	37	
	Acres.		RS.		RS.	Α.	Acres.	 Ö	BS.	4	RS.	A. A.	Acres.		BS.	A.	Acres.	Ö.	RS.	¥
	(1,940	7.5	765		:	9	:	:	:	:	:	:	1,940	75	765		4,130	10	2,295	13
25 Gopasamudram, &c						- 6	Á	-6	4											
:	1,465	811	992	122	स्यम्ब न	111.		99		:53 :	:°:	. 15	1,466 2,786	.: 47	994	11:	20 2,264 6,488	67 1 83	1,906 3,608	11 14 12
45 Guntur Linganapalem, &c	<u>-y-</u>				식 년							- 11/ -								
53 Guruvajipeta, &c	$\begin{vmatrix} 2 & 2 \\ 1,395 \end{vmatrix}$	51	6 555	10	61 :	æ 9	÷	94	15	: 4	: 4		2 1,399	51 07	6 571	4 8	27 3,562	24	68 2,142	61 13
12 Hajipuram, &c	1,838	21	1,154	12	:	10	:	:	:	:	:	:	1,838	21	1,154	12	2,926	21	2,284	C/I
Hajisupuram Hanumantapuram, &c	1,202	90	762	44	::	10	::	::	::	::	::	::	1,202	74	762 589	4 4	2,554	55 S	2,031 1,367	8 21
Hanumantunipad	695	14	423 249	-789	::	10	::	::	• •	::	::	::	695 804	14	423 249	4.00	1,402	38.5	1,261	1-1-
22 Isullapalli, &c.	1,413	30	826	∞	•	6	:	:	:	:	:	:	1,418	 0g	826	<u> </u>	1,888	91	1,308	10
	<u>:</u>	:	:		:	:	•	:	;	: :	:	- <u></u>		 :	•	:	42	34	105	13

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Inlug, Nellore District, 34 Villages.

			ATERA	ge Aseesi	Average Assessment of past Year.	ST YEAR.		
	Villages.	1	No. of Years,	Average Benand. B	Average Avenage Remission, Collection.	A verage Collection.	Remarks.	
i.			38	39	40	41	4.2	
12	25 Gopasamudram, &c			1,566	224	1,342	1st Gopasamudram 2nd Gudipatipalli 3rd Jarlapalen 4th Kattakindipali 5th Pandurangalavaram	ss Dry.
13	1 Gudipad	٠:٠	- <u></u> :0:1	983	130 700	853	Guntur Linganapalem	do.
4	45 Guntur Linganapalem, &c.						$\left. \begin{array}{cccccccccccccccccccccccccccccccccccc$	do.
15		<u>-</u> -	:01	1,795	279	1,516	1st, Guruvajipeta)	do.
16	12 Hajipuram, &c	:	10	1,238	155	1,083	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	do.
17 18	4 Hajisupuram 21 Hanumantapuram, &c	::	10	1,172	1111	1,061	Mittapalem) ing dry rates are very moderate	đo.
						-	Kottapalli	do.
19	11 Hanumantunipad 33 Hussenupuram, &c.	::	01	817	86	731	3rd 3rd	do.
	•			7,70	061		ram 4th	do.
21	22 Isullapalli, &c	~	2		9	700	18th, Isunapann 2nd, Vurmanapalli 3rd, Gavurayaram	do.
		J-	:	:	:			

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigir's Talug, Nellore District, 34 Villages.

	.				•	15	•	•	•		•	:	•	•	:	:	:::
	o Dr.	sment	13						· ·			- <u>-</u>					
	Transfer from Wet to Dry.	Assessment.		RB.	:	10	:	:	:	:	: 	:	:	:	:	:	:::
TED.	er fr	ei		Ċ.	:	99	:	:	:	:	:	:	:	:	:	:	:::
ADJUSTMENTS EFFECTED	Transi	Area.	12	Acres.	:	4	;	:	:	:	:	:	:	:	:	:	:::
FWEN	Vet.	ent.		4	·	0	:	· · · ·		-:-	<u>.</u>	_:_		:	<u>:</u>	:	
ADJUE	Transfer from Dry to Wet.	Assessment.	11	88	:	20	:	:	:	:	:	:	:	:	:	:	:::
	r from			ပ်	:	33	:	:	:	:	:	:	:	:	:	:	:::
	Transfer	Area.	101	Acres.	:	18	:	:	:	:	:	;		:	:	:	:::
	<u></u>	ant.	<u> </u>	₹	4	∞	12		∞ •	12		12	হে শ	0 10	13	0	11 15
	d.	Assessment.	6	R8.	427	2,048	6	923	765	848	1,118	135	718	1,663	391	1,167	1,874 872 113
	Total.		 	Ċ	83	80	64	35	42	98	80	15	95	60	66	05	08 46 54
		Area.	8	Acres.	612	1,760	4	1,406	1,061	1,401	1,067	54	1,475	3,546	731	• 2,231	5,599 852 47
æ;		age.		A.	_:_	မ	400			3		:-		_ :_		=	
1 1278		Average.	2	BS.	:	10				350	:	:	:	:	:	:	:::
FABL		ent.	j-			9	W		17	:	:	<u>:</u>	:	<u>:</u>	<u>:</u>	:	<u> </u>
BY THE ACCOUNTS OF FARII 1278.	Wet.	Assessment.	9	RS.	:	805	1		W.L	ŀ	:	:	:	:	:	:	:::
E Acc		ن د		ಶ	:	13				<i>i</i>	:	:	:	:	:	:	:::
		Area.	10	Acres.		17-	सङ	यमेव	जयते	:	:	:	:	:	:	:	:::
Осстрива			i –	4	Ξ	13	_01	11,	112	01		∞	œ		- 6	8	613
Occ		Average.	4	- 15	0	0	ÇĪ	0	0	0	1	61	0	0	0	0	0 - 2
		ent.		4	4	ক্য	12	67	· · ·	12	=	12	23		13	- 0	111
	Dry.	Assessment.	<u>ب</u>	B3.	427	1,243	ę.	923	765	848	1,118	135	718	1,663 10	391	1,167	1,874 872 113
		Area.	2	Acres. C.	612/33	1,682 95	4 64	1,40632	1,061 42	1,401,86	1,06780	54 15	1,475,95	3,54609	731 99	2,231 02	5,599 08 852 46 47 54
	1	!	Ť				:	-:	:	:		:	:	:		:	:::
				1	:		:	ಕ	:	:		:	£0.	:	:	:	: :
					٠;			કું. સ્ક					am,			-	•
	ges.				d, &		. :	gum	व	nta,	•	äm,	apur	rla, <	žď	:	lapa(
	Villages.				napa		9 Kanigiri, &c.	17 Kudumulagunta, &e.	gund	16 Lingamgunta, &c.		8 Machavaram, &c.	kond	liche	alapa	nur	3 Pedaalavalapad 0 Valicherla
			1		Camp		Kanig	Cudu	Lutag	inga	,	lach	faral	[oga	[upp	nsnj	edaz aliek
					29 Kammapad, &c.		9 F	17 B	14 Kutagundla	16 L	i	& ~1	52 Marakondapuram, &c.	48 Mogalicherla, &c.	26 Muppalapad	56 Musunur	3 Pedaalava] 20 Valicherla
					22		23	24	25	26		27	28		30	31	65 65 65 65
				1			 -						<u> </u>				

Comparative Statement showing the Financial Besults of the Proposed New Settlement for the Villages of the Kanigiri Talug, Nellore District, 34 Villages.

70 Tings
2,231 02 1,682 8 0 12
2,231 02 1,682 8 0 12

AFFENDIX M.—(Continued.)

Comparative Statement showing the Financial Rosults of the Proposed New Settlement for the Villages of the Kanigiri Taluq, Nellore District, 34 Villages.

								n	Uxoccupied.	TED.											
	Villages.			Dry.						Wet.					Total.				Total.		
		Area.	ૡ૽	Assessment.	ent.	Average.		Area.		Assessment.		Average.		Атеа.		Assessment.	ئدا	Area.		Assessment.	1t.
		28		29		30	-	31	1	32	1	33	<u> </u>	34	<u> </u>	35	<u> </u> 	36	 	37	1
		Acres.	_ ల	RS.	Α.	RS.	¥	Acres.		RS.		F.8.	A. A	Acres.		RS.	A .	Acres.		RS.	4
22	29 Kamnapad, &c.	1,012	31	426	1	:	1-	:	:	:	<u>.</u>	:	· - :	1,012	31	426			64	862	14
23	9 Kanigiri, &c	$\left\{\begin{array}{c}1,281\\\end{array}\right.$	96	646	13	:	00	eo	54	19	6	5		1,285	50	999	9	3,045	58	2,842	9
		: ~	:	:	:	- 645	BOTO JED						:	;	: :	:	;	4	64	11	10
24	17 Kudumulagunta, &c.	1,210	89	989	14	:	8		H		GT C	-	~	1,210	- 89	636	14	2,617	:	1,976	14
25	14 Kutagundla, &c.	1,265	45	768	es -	:	10		4:		¥3).	:		1,265	45	894	<u>භ</u>		87	1,821	∞
26	16 Lingamgunta, &c	1,023	18	535	15	:	8	3	7 :		<u>-</u>	:		1,023	18	535	15	2,425	4	1,730	. 4
27	8 Machavaram, &c	$\left \left\{\begin{array}{c}1,736\end{array}\right.\right $	- 84	1,018	10	:	<u>б</u>	:	:	: -	<u>-</u>	 :		1,736	84 1	1,018	10	2,804	64	2,199	o
		·: 	:	:	:	:	:		:	:		 :	<u> </u>	:	:	:		54	15	135	5
28	52 Markondapuram, &c.	1,245	66	415		:	5	:	:	:	 :		· :	1,245	66	415		2,721	94	1,443	-
29	48 Mogalicherla, &c.	1,041	41	- 833	H	:		:	:	:		•	: :	1,041	41 –	333		4,587	- 20	2,809	15
30	26 Muppalapad	642	48	303	10	:	80		:	· :		:	·	642		303	10	1,374	47	798	6
31	56 Musunur	1,189	41	511	10	0	٠-	:	:	:	•	·		1,189	41	511	10		43	2,194	63
33 83	3 Pedaalavalapad	$\left\{\begin{array}{c} 2,183\\ 1,258 \end{array}\right.$		1,181	9	00			::	::		::		2,183 (05 98	1,181	9 15	2,111	13	4,067	0 1
		:	<u>:</u>	:	:	:	:	:	:		 :	<u> </u>	<u></u>	:		 :	<u>-</u> -		54	118	14

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Talug, Nellore District, 34 Fillages.

			1	ABSES	SKENT OF	ASSESSMENT OF THE PAST YEARS.	YEARS.	
	Villagos,		- '`)	No. of years.	Average Denand, R	Avorage Average Remission. Collection.	Average Jollection.	Вепаткя.
				38	39	40	41	7.5
					RS.	RS.	RS.	
22	29 Kammapad, &c	:	 :	10	556	82	474	Xammapad
23	9 Kanigiri, &c.	:	- -	-01	2,684	414	2,270	rather high
			<u>.</u> _	<u>:</u>	:	:	स्र	
24	17 Kudumulagunta, &c.	:	-:	10	1,231	138	1,093	Sudumulagunta } Pregniling dry rates your moderate
25	14 Kutagundla, &c.	:	:	10	933	113	820	2nd, Pedagollapalli)
					<u>_</u>		1	2nd, Mallavaram Srd do 3rd do.
97	16 Lingamgunta, &c.	:	 :	01	1,098	130	896	1st, Lingangunta Do 3rd do.
27	8 Machavaram, &c.	:		01 :	1,728	248	<u> </u>	1st, Machavaram}
28	52 Markondapuram, &c.	:	· = -	10	996	128	. 838	Treinline motor
23	48 Mogalicherla, &c.	:		10 1	1,401	78	1,323	Raviguntapalli Maries mouerate Mariguntapalli Maries mouerate Maries mouerat
30	26 Muppallapad	:		10	365	35	330	3rd, Kasturinayanipalli \ 3rd, Kasturinayanipalli \ 4th do.
31	56 Musunur	:	-	10 1	1,306	220		
32	3 Pedaalavalapad	•	10		2,291	267	2,024	
8	20 Valicherla	:	- -~-		.,2(0		7,080 	}
_				-	_			

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Iuluq, Nellore District, 34 Villages.

					0	Occupied	BY THE ACCOUNTS OF	A.cco.		FASLI 1278.	1278.						Ab	Adjustments befected.	VTB K	PECTED.	ļ	}
	Willeman		Ã	Dry.					Wet.				Total.	.i.] <u>F</u>	Transfer from Dry to Wet.	om Dry	to We		Transfer from Wet to Dry.	om W	et to Di
	v Ling Cox.	Area.	Asset	Assessment.		Average.	Area.		Assessment.		Average.	Area.	- -	Assessment.	<u></u>	Area.	Asse	Assessment.	ئب	Area,		Assessment.
	1	2	<u> </u>	60	1	4	5	Ī	9		7	00	-	6	1	10		=		12		13
34 28	28 Vedullacheruvu, &c.	Acres. C 679 8	C. BS. 35	17	A. B.	RS. A.	Acres.	<u>: 'C</u>	RS.	→ :	. :	A. Acres. 699	C.	83. 357	A. A. 12	Acres.	 	. B.		Acres.	ပ် : ၂	, sa .
Tota	Total, exclusive of Area exceptionally rated	49,786 72	1	32,165	13	0 10	536	50	3,318	9	g	3 50,322	6	35,464	es	55	75	09	0	29	5	238
Are	Area under Private Tanks exceptionally rated	206	25	444		12	ৰ জয়ন					206	25	444		:		:		:	-	:
	Total	49,992	97 32,	32,609	4	0 10	536	20	3,318	9	9	3 50,529	17	35,928	4	55	75	99	-	19	5	238
	Tirvajasti or Water Rate	:	:	:	<u> </u>	<u>:</u> :	:	:	286	0	:	:	:	286	0	:			-	:	<u> </u>	:
	Grand Total	49,992	97 32,	32,609	14	0 10	536	2	3,604	9	9	12 50,529	12	36,214	4	55	75	09	-	29	5	238
Tot	Total, exclusive of Area exceptionally rated	352,469 9	96 4,57,277	277		1 5	18,346	8	95,792	1-	5	4 370,816	45	553,069	<u> </u>	714	- 6	992		1,043	73	47
Are	Area under Private Tanks exceptionally rated	206 2	25	444		23	:	:	:		:	206	25	444		:		:		:		:
· ·-	Total	352,676 2	21 4,57,721	721	C4	1 5	18,346	89	95,792	7	ريد	4 371,022	68	553,513	6	714	97	992	-	1,043	73	47
	Tirvajasti or Water Rate	:	:	:		<u>:</u> :	:	:	1,446	0	:	:	<u>.</u>	1,446	0	:	 _:	:	 - 	:		:
	Grand Total	352,676 21 4,57,721	21 4,57,		- N	1 25	18,346	86	97,238	7	3	5 371,022	89	554,959	6	714	97	266	-0-	1,043	73	47

APPENDIX M .- (Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Ialug, Nellore District, 34 Villages.

							SET	SETTLEMENT AS NOW PROPOSED.	AS N	OW PB0)	POSED.							Ö	Compabison	6	Absessment.	ENT.	
	77.17			Dry.						Wet.					Total.		Columns 15	(1)	and Co	Columns 6 18.	and	Columns 21.	9 and
	, 11, 14년 6명.	Area.		Assessment.	nt.	Average.		Area.		Assess- ment.	 -	A vorage.		Area.	Asse	Assessment.	Differ- ence.	Percent-		Differ- I ence.	Per-	Differ- ence.	Per. centage.
		1.		15		16	<u>†</u>	17		18	<u> </u>	61		20	_	21	22	23		2.4	25	26	27
	28 Vedullacheruvu, &c.	Acres. 679	S2.	395	. કે	BB.	4 6	Acres.	ට :	ES.	4:	. : A	A. Acres. 67	es. C. 679 82	BS.	395 3	8g 	37 + 18.		. BS.		BS.	ES. + 10
	Total, exclusive of Area excep- tionally rated	49,798	C4	39,637		0		524	06	3,44815	15	9	9 50,322	22 92	ļ	43,086 10	7,472	 +	23	131 +	4	7,603	+ 21
-4	Area under Private Tanks exceptionally rated	206	25	515	10	13	- 00						64	206 25		51510		+ +	16	:	:	17	+ 16
	Total	50,004	27	40,153	٥,	0	113	524	9.0	3,448 15	15	9	9 50,529	29, 17	ļ	43,602 4	7,543	+	23	131 +	4	7,674	+ 21
	Tirvajasti or Water Rate	:	:	:	:	:	<u> </u>	:	:	:	<u> </u> 	:	:	: 	<u> </u>	<u> :</u> 	:			<u> </u>	:	:	· :
	Grand Total	50,004	27	40,153	د،	:	13	524	90	3,448 15	15	9	9 50,529	29 17		43,602 4	7,543	+	23	155 -	4	7,388	+ 20
 1	Total, exclusive of Area exceptionally rated	352,798	72	5,09,043	6	-	7	18,017	92	98,23610	100	5	7 3,70,816	16 64	6,07,280	280 3	51,767	+	11 2,	2,444 +	! [3 54,211	+ 10
-4	Area under Private Tanks exceptionally rated	206	25	515	10	63		:	:	:	<u> </u>	<u> </u>		206 25		51510		711 +	16	;	:	71	+ 16
	Total	353,004	97	5,09,559	က	-	17	7 18,017	92	98,236,10	10	5	7 3,71,022	89 22	 	6,07,795,13	51,838	+	11 2	2,444	+	54,282	+ 10
	Tirrajasti or Water Rate	:	;	:	:	:	<u> </u>	:	; :	:	<u> </u> :	<u>-</u>	:	: 		:	:	·		:	:	:	*
	Grand Total	353,004	97	5,09,559	8	-	7	7 18,017	26	98,236 10	2	20	7 3,71,022	22 89	¦	6,07,79513	51,838	+	=	866	+	52,836	+10

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigivi Inlug. Nellore District, 34 Villages.

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Fillages of the Kanigiri Islug, Nellore District, 34 Villages.

	Ì						
			A 89 E	SSMENT OF	ABSESSMENT OF THE PAST YEARS.	YEARS.	
		Villages.	No. of Years.	Average Demand. R	Average Average Remission; Collection	Average Jollection.	Rепатке.
			38	33	40	41	42
<u> </u>	34	28 Vedullacheruvu, &c	10	RS. 443	RS. 47	396	1st, Vedullacheruvu $\left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$
		Total, exclusive of Area exceptionally rated	:	:	:	•	
		Area under Private Tanks exceptionally rated	:	:	:	:	
		Total	:	:	:	:	Norg With the exception of Chenchureddipalli Inimerla, Chandravaripalem, and Kasturinayanipalli, all the remaining
		Tirvajasti or Water Rate	 	:	:	:	villages of this taluq forming a portion of the Ceded Districts are Sir Thomas Munro's Paimaish villages. They were transferred from the Kurnool to the Nellare District in 1860.
		Grand Total	10	45,773	5,964	39,809	
		Total, exclusive of Area exceptionally rated	:	:	:	:	
		Area under Private Tanks exception-	:	:	: ,	:	
		Total		:	:	:	
		Tirvajasti or Water Rate	:	:	:	;	
		Grand Total	0 5,1	10 5,15,401	28,867 4	4,86,534	
į							

ook,

(Signed) C. RUNDALL, Deputy Director of Revenue Settlement.

NELLORE AND NORTH ARCOT, CHITTOOR, 20th May 1872.

REVENUE SETTLEMENT OFFICE,

APPENDIX N.

Statement showing the Classification of the Dry and Wet Service Inams and the Results of applying the Proposed Rates of Assessment for the Sub-Division Talouks, of the Nellore District.

								··	TALOOK,						_	
										Di	RY.	· -				
	6 1	10					1st Cla	88.					2nd Clas	18,		
	Cia	ss and So	ort.		Area.		Rate.		Assessme	nt.	Area.		Rate.		Assessme	ent.
		1			2		3		4		5		6		7	
II.			••	1 2	Acres.	C. 	Rs.	A. 	Rs.	A. 	Acres.	C.	RS.	A .	Rs.	A .
III.				1	566	98	4	0	2,267	15	122	13	3	8	427	7
Extra	••	••		2 2 3 4	2,420 709 13	50 76 3	 2 1 1	8 12 4	6,051 1,242 16	4 1 5	547 3,812 7,355 693	68 65 64 3	2 2 1 1	8 0 8 0	1,369 7,625 11,033 693	3 5 7 0
IV.	• •	••		1 2 3	581 91 13	75 97 91	3 1 1	0 12 4	1,745 160 17	4 15 6	132 805 326	22 85 53	2 1 1	8 8 0	330 1,208 326	9 12 8
ν.	••	••	• •	1 2 3	33 10 15	36 55 46	1 1 0	12 4 8	58 13 7	6 3 12	14 111	72 72	1 0	 0 8	14 55	12 14
		A	Tota verag		4,157	27	2	10	11,580	7	13,922	17		11	23,084	13
VII.		••		1 2 3	 	••		•••		••	46	97 10	 1 0	14	58 6	11 3
VIII.	••	• •	* * 1	1 2 3		 	••		• •		2	39 	0	14	2 	i
		A	Tota verag	1 e		•••		· · ·	• • •		56	46	1	3	66	15
XII.				1 2	• •		, .		• •	••	• •				••	
XIII.	••	••	••	1 2			••	• •	••	••	• •		• •	• •	••	::
			Tota	ì			• •		• -	• •	• •		• •	•••		
		A	verag	e	••	•••			••			··	, , <u> </u>		••	
			l Tota	i	4,457	27	2	10	11,580	7	13,978	63	1	10	23,151	12
		A	verage	• þ	••	• •	• •	• •	• •	• •	• •	•••	••	• •	••	• • •

Statement showing the Classification of the Dry and Wet Service Inams and the Results of applying the Proposed Rates of Assessment for the Sub-Division Taluas of the Nellore District.

						ONGO	LE TALU	Q(Cont	inued.)					
						 -			DRY(Cont	inued.)				
							3rd C	lass.				Total		 -
	Cla	ss and So	rt.		Area	ı.	Rat	е.	Assessm	ent.	A rca.		Assessm	nent.
•		***************************************			8		9		10		11		12	
II.		• •		1 2	Acres.	C. 	RS.	A	Rs.	A.	Acres.	C.	Rs.	A.
III.				1	1	63	3	o	4	14	690	74	2,700	4
Extra	2 2 2 3 4				766 2,901 180	 78 96 2	1 1 0	12 4 14	1,341 3,627 157	14 7 8	547 6,999 10,967 886	68 93 36 8	1,369 15,018 15,902 866	7 3 15 13
IV.	••	••	• •	1 2 3	60 1,574 2,290	$\begin{array}{c} 1 \\ 64 \\ 32 \end{array}$	2 1 0	4 4 14	135 1,968 2 ,004	0 5 0	778 2,472 2,630	98 46 76	2,210 3,338 2,347	10 3 14
V.	• •	••	••	1 2 3	12 58	82 4	0 0	14 6	11 21	3 12	33 38 185	36 9 22	58 39 85	6 2 6
		A	Total verage		7,846	22	सदाम्	্রিয় 3	9,271	15	26,225	66	43,937 1	3 11
VII.	••	••	••	1 2 3	119 237	24 62		 0 12	 119 178	 4 3	166 244	21 72	177 184	15
VIII.	••	••	• •	1 2 3	27	6	0	12	 20	5	 29 	45	22	6
		A	T ota verage	al ∍	383	92	0	13	317	12	440	38	384	11 14
XII.	• •	••		1 2	23 1	53 37	1 1	4 0	29 1	7 6	23 1	53 37	29 1	7 6
XIII.	• •	••	• .	1 2	5	 	1	0		3	5	20 ••		8
			Total	- 1	30	10	1	3	36	0	30	10	36	0
		A	verage	۱ ۱		• •			• •		• •	••	1	3
		Grand		- 1	8,260	24	2	3	9,625	11	26,696	14	44,357	14
		A	/erage	• • •	••	•••			• •			••	1	11

Classwar Abstract of the Service Inams of the Ongole Taluq.

							ONGOLE	TALU	JQ(Conti	nued.)						
										w	ET.					
							2nd Cla	ss.					3rd Cla	188.		
	Cla	es and S	ort.		Area		Rate	•	Авзеввт	e nt.	Area		Rate	·.	Assessm	ent.
					13		14		15		16		17		18	,
II.	••	•••		1 2	Acres.	C. 67	Rs. 10	A. 0	Rs. 16	A. 11	Acres.	O	Rs.	A.	Rs.	A.
111.			••	1	. 9	34	7	0	65	6			• •		• •	
Extra	ra			2 2 3 4	45 21 7	92 53 1	5 4 3	8 8 8	252 96 24	9 14 9	••		•••		••	•••
IV.	••	• •	• •	1 2 3	1 36 22	74 88 23	7 6 5	8 0 0	13 221 111	1 4 2	 2 9	75 81	 5 4	 8 8	15 44	2 2
٧.	••	••	• •	1 2 3	•••	••					••		•••		•••	
		A	Tota verag	1	146	32	5	8	801	8	12	56	4	11	59 • •	4
VII.	••		• •	1 2 3		••			•••	• •	•••				•••	
VIII.	••	••	• •	1 2 3	•••	••	•••		••	•••	•••		•••			
		A	Tota Lverag	1		••				•••	••	• • •				
XII.	••	• •	• •	1 2	3 8	10 61	6 5	0	18 43	15 1	••				• •	
XIII.	••	••	• •	1 2	9	96	4	8	44	13	• •		• •	::	• •	
			Total	1	21	73	4	15	106	13		•••	• •		• •	
		A	Lverag	е	••		••		•••		••		• •		••	• •
			d Tota		168	5	5	6	908	5	12	56	4	11	59	4
		A	verag	θ	••		• •	••			• •		• •		• •	• •

Classwar Abstract of the Service Inam of Ongole Taluq.

						ONGO	LE '	l'ALTQ.—	-(<i>C</i> 0:	ntinuod.)							
									w	ET.—(Cont	inue	d.)					:
						4th Class	i,				Tot	al.		G	rand	Total.	
Cla	ss and So	ort.		Arca.		Rate.		Assessmen	t.	Area.		Assessmen	ıt.	Ares.		Assessmo	nt,
			-	19	_ -	20		21		22	_	23	_	24	-	25	
II	• •		1 2	• •	о. 	RS.	A.	rs.	A.	1	C. 67		A. 11		C. 67	RS. 16	A. 11
III,			1	• •				• •		9	34	65	6	700	8	2,765	10
Extra		• •	2 2 3 4	••		• •		- (S. S.)		45 21 7	92 53 1	252 96 24	9 14 9	547 7,045 10,988 893	68 85 89 9	1,369 15,271 15,999 891	18
IV	••	••	1 2 3	0	53	 5	0	 2	10	1 40 32	74 16 4	13 289 155	1 0 4	775 2,512 2,662	72 62 80	2,223 3,577 2,503	14
v			1 2 3	•••		•••				• •		 ::		33 38 185	36 9 22	58 39 85	
	A	Tot vera	al go	0	53	5	0	2	1	159	41	863 5	6	26,385	7	44,800	
VII	• •	• •	1 2 3	•••		••		•••				• •		166 244	21 72	177 184	i
VIII	••	••	1 2 3	•••		••		••		••		••		 29 	45	22	
	A	Tot Lvera	tal ge											440	38	384	1
XII	••		1 2	12 10	77 15	4	4		710		93 76	76 83	6 11		46 13		1
XIII.	• •	• •	1 2	•••		••					96		13	5 9			1
	A	Tot veraș	al	22	92	4	4	98	1		65		1	ì	75	240	1
	Gran		-		45		- -		-		-		4		-		-
			ge		1.0	· • •		100	'	204	0	1,068	4		20	13,120	

Classwar Abstract of the Service Inam of the Kandukur Tahiq.

							KAN	DUK	UR TALU	Q.						
								 -		Di	ty,					
							1st Clas	8.					2nd Cla	ss.		
	Cle	ass and S	ort.		Area.		Rate.		Assessme	ent.	Area,		Rate.		Assessme	e nt.
		1			2		3		4		5		6		7	···-
III		•••		1	Acres.	C.	RS.	A .	Rs.	A .	Acres.	C. 8	rs.	A .	rs. 367	A. 13
Extra				2	••	•••	••	••			131	59	2	8	329	0
				2	23	1	2	8	57	8	1,377	87	2	0	2,755	12
				3	42	88	1	12	75	1	1,228	5	1	8	1,842	1
				4	••	• • •	6			• • •		• •	• •	١ .	• •	•••
ΙV	••	• •	••	1	144	0	3	0	432	0	369	80	2	8	924	8
				2	53	97	1	12	94	7	1,721	93	1	8	2,582	14
77				3	• •	••	d		THE .	• •	438 116	1 32	1	8	438 174	0 8
V	• •			1 2	••	• • •					43	7	1	0	43	1
				3			- 2		न जयते		7	28		8	3	10
			Tota	1	263	86	2	8	659	0	5,539	0	1	11	9,461	3
VII		• •	• •	$\begin{matrix}1\\2\\3\end{matrix}$				• •			127 535 315	70 33 73	2 1 0	0 4 14	255 669 276	6 3 4
VIII				1 2 3	••	••	••				17 48 49	90 60 82	1 0 0	8 14 8	26 42 24	14 8 15
			Tota	l				••			1,095	8	1	3	1,295	2
XII		• •	• •	1 2			••		• •		••				••	::
хш				$\frac{1}{2}$	• •		• •	• • • • • • • • • • • • • • • • • • • •	• •		••			••	••	
			Tota	l		••									••	
		Gran	d Tota	l	263	86	2	8	. 659	0	6,634	8	1	10	10,756	5

Classwar Abstract of the Service Inams of the Kandukur Taluq.

	 ,					CANDU	KUR TAL	.∪Q.—(<i>0</i>	ontin 	uea.} ———						
								1	Dry	–(Continu	ied.)	···				
							3rd Cla	98.						Total.		
	Class	and Sor	t		Arca.		Rate.		A	.ssessmen	t.		Area.		A ssessmer	nt
					8		9			10			11		12	
III.		••		1	Acres.	C. 12	Rs. 3	A. 0		rs. 72	A. 6	A	Acres. 129	C. 20	ns. 440	A .
Extra	••	2 2 2 3 4			101 120	35 1	 1 1	12 4		 177 150	6 0		131 1,502 1,390	59 23 94	329 2,990 2,067	0 10 2
IΨ.	••		- •	1	54 35 641	85 15 94	2 2 1	4 4 4	2	123 79 802	7 1 7	}	603	80	1,559	0
				2 3	960	94 79	1 0	4 14	SP.	97 840	7	}	2,495 1,398	78 80	3,577 1,278	3 11
V .	••			$\begin{matrix} 1 \\ 2 \\ 3 \end{matrix}$		••	M			••			116 43 7	32 7 28	174 43 8	8 1 10
		A	Total verage		{ 1,903 113	6 9	1 1	2 9	7	2,166 176	5 8	}	7,819	1	12,463	0 10
VII.	• •	4 •		1	$\left\{ \begin{array}{c} \cdot \cdot \\ 9 \\ 235 \end{array} \right.$	 53 41	$\frac{2}{1}$	0 0		 19 235	· · · · · · · · · · · · · · · · · · ·	}	137	23	274	7
		••		2 3	$ \left\{ \begin{array}{c} 188 \\ 779 \\ 124 \end{array} \right. $	71 85 48	1 0 0	0 12 10		188 584 77	11 14 13	3	959	45 6	1,093 938	15
VIII.	••	• •	• •	1 2	\begin{cases} \ 27 \ \ 16 \ 50 \end{cases}	63 48 15	1 0 0	8 12 10		 41 12 31	7 6 6	}	45 115	53 23	68 86	5
				3	\{ \begin{array}{c} 5 \\ 5 \\ 5 \end{array}	14 65	0	6		1 2	15 2	}	60	61	29	
		A	Tota verage		{ 1,036 406	88 15	0	13 14		834 360	10 8	}	2,538	11	2,490	4
XII.		• •	• •	1 2	16	26	1			16			16	26	16	1.4
XIII.		• •		1 2	14	82	1			14	13		14	82		1:
		A	Tota Lverag			8	1	0		31	1		31	8	31 1	
		`	I Tota verag		11 019	2 24	1 1	0 0		3,032 537	0	}	10,388	20	14,984	

Classwar Abstract of the Service Inams of the Kundukur Taluq.

						KA:	NDUKU	R TA	LUQ.—(Co	ntinue	d.)		, <u></u>			
											WET.					
							2nd C	lass.					3rd Cla	83.		
	Class s	ind Sort.		Area	ik.	Rate	e.	Assessme	ent.	Area.		Rute		Assessm	ient.	
				13		14		15		16		17		18		
III		• •		1	Acres.	C.	Rs.	A.	RS.	Λ.	$\Lambda_{ m cres}.$	C.	Rs.	A.	RS.	P.
Extra				2			• •		• •	• •	• •		••		• •	
				2	54	64	5	8	300	8	••		• •		• •	
				3	63	41	4	8	285	6	••		••		••	
				4	7	35	3	8	25	12			••	• •	• •	
IV	• •	• •	• •	1	31	36	7	8	235	3			• •		•,•	
				2	190	61	6	0	1,143	11	11	17	5	8	61	7
				3	120	62	5	0	603	2	6	17	4	8	27	12
٧	• •	• •	• •	1		• • •	1	5			.,		••		•••	
				2	13	46	5	0	67	5	1	95	4	8	8	12
			!	3	13	26	3	0	न जयते ³⁹	13	· ·		••		••	
			Tota	ıl	494	71	5	7	2,700	12	19	29	5	1	97	15
VII.				1 2 3	21 99 38	82 63 89	7 5 4	0 8 8	152 547 175	12 15 0	7 51 10	42 49 8	6 5 4	8 0 0	48 257 40	4 7 6
VIII.			••	1 2			•••		•••		1 6	$\begin{vmatrix} 2\\74 \end{vmatrix}$	5 4	8 0	5 26	10
				3	1	io	3	0	3	5		• •	• •		• •	
			Tota	d	161	14	5	7	879	0	76	75	4	15	378	-
XII.	••		• •	$\begin{array}{c} 1 \\ 2 \end{array}$	28 15	48	6 5	0 0	170 75	14	5 23	90 40	5 4	8 8	$\begin{array}{c} 32 \\ 105 \end{array}$	
XIII.	•••	••		1 2	0	42	5	0	2	2		18	4	0	0	i
			Tota	ıl	43	91	5	10	248	1	29	48	4	11	138	
		Gran	d Tota	ıl	700	6	5	7	3,827	13	125	52	4	14	615	

Classwar Abstract of the Service Inams of the Kandukur Taluq.

						K	ANDUKU.	R TA	LUQ.—(<i>C</i> 0.	ntinued	₹.)					
						761	Wet (6	Jon cl ud	ed.)						Тотаг.	
					4th	Class.				Tot	al.		(,	RAND	TOTAL.	
Class	and Son	t.	Arca		Rai	6.	Assessmo	ent.	Area.		Assessme	ent.	Area.		Assessm	ent.
			19		20		21	·	22		23		24		25	
III.	Extra 2 2 3 4		Acres.	С.	RS.	Α.	RS.	A.	Acres.	C.	Rs.	A.	Acres. 129	C. 20	RS. 440	A. 3
Extra	••	$\frac{2}{3}$	 2	72	3	8	9	8	 54 66 7	64 13 35	$\begin{array}{c} \\ 300 \\ 294 \\ 25 \end{array}$	8 14 12	131 1,556 1,457 7	59 87 7 35	329 3,291 2,362 25	2 0 12
IV.		1 2 3	2	31 	5 	 0 	1	 9	$31 \\ 204 \\ 126$	36 9 79	$235 \\ 1,216 \\ 630$	3 11 14	$635 \\ 2,699 \\ 1,525$	16 87 59	1,794 4,793 1,909	14
V	••	1 2 3		• •	••		:: 9		15 13	41 26	 76 39	1 1 13	116 58 20	32 48 54	174 119 43	
	Tota	l 11	5	3	4	3	21	1	519	3	2,819	12	8,338	4	15,282	1:
A	Averag	ю І						-914		•••	5	7		•••		<u> •</u>
VII.	• •	1 2 3	•••				• •		29 151 48	24 12 97	201 805 215	0 6 5	166 1,110 1,269	47 57 3	475 1,898 1,154	1
VIII.	• ·	1 2 3			•••		••		1 6 1	2 74 10	5 26 3	10 15 5	46 121 61	55 97 71	73 113 32	1
	Tota	ւ		•••		·	••		238	19	1,257	9	2,776	30	3,747	1
Λ	Lverag	е І				•••					5	4	• •			
XII.		$\frac{1}{2}$, .		•••				34 38	38 41	203 180	5 6	34 54	38 67	203 196	10
XIII.	••	1 2			••		• •		0	42 18	o ²	2 12	15 0	24 18	16 0	13 13
	Tota	l 11							73	39	386	9	104	47	417	10
A	Avorag	0			••				••		5	4	• •		••	
Grand Total		5	3	4	3	21	1	830	61	4,463	14	11,218	81	19,448		
A	verag	θ							••		5 .	6			• •	

Classwar Abstract of the Service Inams of the Kanigiri Taluq.

							KANIG	IRI	TALUQ.							
										D	ĸy.			·		
							3rd Class						4th Class.			_
	Clas	s and So	ort.		Are	a.	Rate.		$oldsymbol{\Lambda}$ ssess $oldsymbol{n}e$	nt.	Area.		Rate.		Assessme	nt.
		1			2		3		4		5		6		7	-
II.				1	Acres.	C. 98	RS.	A. 0	RS.	Δ. 15	Acres.	C.	Rs.	A.	RS.	A.
	•			2		,,	,.		• •		5	24	2	8	13	2
III.		••		1	••		• •		••				••		• •	
Extra			••	2	••						••	••	••	1 1	• •	
				• 2	••		A CONTRACTOR				••	••	• •	$ \cdot $	• •	
				3	••	••					285	6	1	0	285	1
				4	••		- 54				••	••	••		• •	
IV.	• •		• •	1	65	80	2	4	148	0	34	84	2	0	69	11
				2	418	83	4	4	5 23	9	935	47	1	0	935	8
				3	1,043	9	0	12	782	5	1,341	51	0	10	838	7
V .	••	• •	• .	1	• •	• •	सद्या	9	जयते		• •		• •		• •	
				2	128	38	0	12	96	5	45	87	0	10	28	11
			i	3	2	16	0	6	12	15	73	95	0	4	18	8
		1	Tots Averag		1,659	24	0	15	1,567	1	2,721	94		13	2,189	0
		•	-, -, -,	1		<u> </u>										 -
VII.	• •	• •		1	521	91	2	0	1,043	13		50	1	12	443	
				2	2,211	31	1	0	2,211	5	2,058	13	0	12		1
				3	2,991	31	0	10	1,869	6		62	0	8	•	1
VIII.	• •	• •	• •	1	628	89	1	8	943	5	232	17	1	4	290	3
				2	2,851	85	0	10		7		43	0	8	718	3
				3	493	20	0	6	184	13	940	46	0	4	235	2
			Tota	ıl	9,698	47	0	13	8,035	1	9,480	31	0	9	5,510	9
		P	lverag	е	••				••		• •		••	<u> </u>	• •	<u> </u>
		Gran	d Toța	d	11,357	71	0	14	9,602	2	12,202	25	0	10	7,699	9
		A	\verag	е					••		••		••		• •	

Classwar Abstract of the Service Inams of the Kanigiri Taluq.

		····				KANI	GI.	RI TAL	UQ	-(Contin	ued.)				***************************************	,			-
				DRY	.—(<i>C</i> o	ntinued.)			_ 			7	Vet	'.			*		
					Tota	1.			2	nd Clas	s.					3rd Clas	ss.		
Cla	.SS &1	ad Sort.		Area.		Assessme	nt.	Are	а.	Rate) .	Assess ment		Ares	1 .	Rate) .	Asser men	
				8		9		10)	11		12		18		14		15	
II.	•••		1	Acres.	C. 98	RS.	A. 15		C. 70	Rs. 10	A. 0		A. 0	Acres.	C.	Rs.	A .	RS.	A .
			2	5	24	13	2	5	18	7	8	38	14	••					
III.		••	1	••		••		2	87	7	0	20	1	••				••	
(Extra)	• •	• •	2	••	•••		0	100	10			••		••	•••	••	$\left \cdots \right $	••	
: !			2	••	••	&		•	•	3		••		••	••	••		• •	
			3	285	6	285	1	•?		• •		••		••	••	•••	.	••	
			4	• •		••	1		1	••		••		• •	••	••		••	
IV.	٠.	• •	1	100	64	217	11	453.5	89	7	8	1	11	••	••			• •	
			2	1,354	30	1,459	1	THE SE	12	6	0		12	4	14	5	8	22	12
			3	2,384	60	1,620	12	-	46	5	0	42	5	0	57	4	8	2	y
V .	• •	••	1	4.50		105		1	गयन	••		••	• •	••	••	••	• •	• •	
			2	174	25	125 31	0		•••	••	•	• •	• •	••	• •		• •	• • ,	••
		••	3	76	11	31	7	••		-		••		••	• •			••	• •
		Tot Averag	al ge	4,381	18	3,756 0	1 14	154	22	6	14	1,058	1	4	71	5	5	25	5
VII.		••	1	775	41	1,487	7	42	90	7	0	300	5	•••	• • •				-
			2	4,269	44	3,754	15	28	23	5	8	155	4					• •	
			3	7,550	93	4,149	3	5	4	4	8	22	11		• •				
VIII.	• •	• •	1	861	6	1,233	8	2	80	6	0	16	13		••			• •	
			2	4,288	28	2,500	10	•••		••		••			••			• •	
			3	1,433	66	419	15	12	83	3	0	38	8		••			••	
		Tot	al	19,178	78	13,545	10	91	80	5	13	533	9		•••		-		
		Averag	gө			0	11	• •	.,	••		••							
	Gre	ınd Tot	al	23,559	96	17,301	11	246	2	6	8	1,592	4	4	71	5	5	25	5
		Averag	gө	. ••	••	0	12	••		••		••						• • .	

Classwar Abstract of the Service Inams of the Kanigiri Taluq.

		-				К	ANIC	IRI TA	LUQ.	—(Conti	nued.)		·			· · · · · · · · · · · · · · · · · · ·	
									7	Wet(Contin	ued.)					
						4th C	lass.				7	Cotal.			Grand	Total.	
Cla	ss and	Sort.		Are	a.,	Rat	е .	Assess	ment.	Are	a.	Assess	ment.	Area		Assessm	ient.
				16		17		18		19)	20)	21		22	
II	a)	1	Acres.	C.	Rs.	A.	Rs.	A.	Acres.	C. 70	Rs. 137	A. 0	Acres.	C. 68	R8.	A. 15	
		i	2							5	18	38	14	10	42	52	0
III		••	1			.,				2	87	20	1	2	87	20	1
(Extra)			2			•••	,.	ONES		0.							
			2				. 6										
			3				• •			3				285	6	285	1
			4			••		Willi			}			•••		••	
IV	• •	••	1	25	56	6	0	153	6	76	45	535	1	177	9	752	12
			2	13	50	5	0	67	8	90	76	529	0	1,445	6	1,988	1
			3	19	1	8	8	66	8	28	4	111	6	2,412	64	1,732	2
∇	• •	••	1	••	••	••	•••		1 414	••		•••		••		,,	••
			2	••	••	••	••	••		••		••		174	25	125	0
			3	••	•••	•••	••) !	••	••	••	••	••	76	11	31	7
		Total	l	58	7	4	15	287	6	217	0	1,371	в	4,598	18	5,127	7
	A	verage	•					<u> </u>				6	5			•••	
VII.	• •	••]	1	73	64	5	8	405	0	116	54	705	5	891	95	2,192	12
			2	14	25	4	0	57	0	42	48	212	4	4,311	92	3,967	3
			3	8	16	3	8	28	9	13	20	51	4	7,564	13	4,200	7
vIII			1	6	2	4	8	27	1	8	82	43	14	869	88	1,277	В
			2	3	59	3	8	12	9	3	59	12	9	4,291	87	2,513	3
			3	0	70	2	0	1	6	13	53	39	14	1,447	19	459	13
		Total	١.,	106	36	5	0	531	9	198	16	1,065	2	19,376	94	14,610	12
	A	verage		•••	••	• •		•••	••		••	5	6	• •	••	• •	•••
(Franc	i Total	•••	164	43	5	0	818	15	415	16	2,436	8	23,975	12	19,738	3
	A	verage						•••	•••	•••	••	5	14	• • •	•	• •	••

Grand Total of the Classwar Abstract of the Service Inams for the three Taluqs comprising the Sub-Division of the Nellore District.

						TOT	'AL OF	THRI	EF TALUG	QS.	· · · · · · · · · · · · · · · · · · ·					
							· · · · · · · · · · · · · · · · · · ·			D	RY.					
							lst	Class.					2nd C	lass.		
	Class a	nd Sort	•		Arca.		Rate).	Assessme	ent.	Area.		Rate	j. 3.	Assessme	ent.
	1				2		3	- -	4		5		6		7	
τ.		• • •		1 2	Acres.	C.	Rs.	A. 	Rs.	Α.	Acres.	C.	RS.	A. 	Rs.	A .
111.	••			1	566	98			2,267	15	227	21			795	4
Extra	••	••	• •	2 2 3 4	2,443 752 13	51 64 3			6,108 1,317 16	12 2 5	679 5,190 8,583 693	27 52 69 3	••		1,698 10,381 12,875 693	3 1 8 0
IV.	••	••	••	1 2 3	725 145 13	75 94 91			2,177 255 17	4 6 6	502 2,527 764	2 78 54	••		1,255 3,791 764	1 10 8
v.	••	••	• •	1 2 3	33 10 15	36 55 46			58 13 7	6 3 12	116 57 119	32 79 0	••		174 57 59	8 13 8
		A	Tota Lverag		4,721	13		9	12,239	7	19,461	17	1	11	32,546	0
VII,	••	,,	••	1 2 3					••		127 582 322	70 30 83	• •		255 727 282	6 14 7
VIII,	• •	,.	••	1 2 3		::					17 50 49	90 99 82	••		26 44 24	14 9 15
		A	Tota verag		•••		• • • • • • • • • • • • • • • • • • • •				1,151	54		3	1,362	1
XII.	••	• •	••	1 2	••				••		•••	••	••		••	••
XIII.	••	• •		1 2	••			••	••	•••	••		• •		• •	
			Tota		•••				••				••		••	••
		A	verag	9	••	••		,. 						<u> </u>	••	
			d Tota		4,721	13	2	9	12,239	7	20,612	71	1	10	33, 908	1
		A	verag	9	••	•••			••	••	••	••	••		••	

Grand Total of the Classwar Abstract of the Service Inams for the three Taluqs comprising the Sub-Division of the Nellore District.

······································	· · · · · · · · · · · · · · · · · · ·					T	OTA			re Distr		QS.—(Cont	inue	d.)			 .			 ,	
	<u></u> .											Dry.—(•••	<u> </u>			_
					-		3:	rd Class	e.				4th	Class.					Total.	,	_
	Clas	s and f	Sort,			Area		Rate.		Assess- ment.		Area.		Rate,		Assess ment		Area.		Assess ment	
						8		9	- -	10		11		12	-	13		14	-	15	_
II	•••			***	1 {	Acres.	C. 98		A.	8	1.5	Acres.	C.	RS	A.	•••	A.	Acres.	C. 98	3	A. 15
III					$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	 25	 75	- 1			4	5	24				2	.5 819	24 94	18 3,140	7
Extra				• • • • • • • • • • • • • • • • • • • •	2 }	•••					}	} }				•••		679	27	1,698	8
					2 { 3 {	868 3,021	97	· :::		1,519 3,777	4	 285	6			 285	 1	8,502 12,643	16 36	18,009 18,255	1
				•	4 {	180 	2 86			157 258	8							886	8	866	
Ι V	•••	***	***	***	2 }	100 2,216 496 3,251	95 58 77 11	•••		227 2,770 621	1 12 0 11	935	1	···		69 935	11	1,478 6,822 6,414	42 54 16	3,987 8,374 5,247	
▼	•••	•••	***	•••	1 { 2 }	1,043	9 82			782	5	} 1,341 } } 45				838 28	7 	149	68 41	232 207	1
					3 {	128 58 2	38 4 16			96 21 12	5 12 15	79				18	8		61	120	
				Tota Averag	١,	9,749 1,772	28 33 	1 1 	8	11,438 1,743 	9		94		11 	2,189	0	38,425	85	60,156	- 1
AII.	•••				$\left \begin{array}{c} 1 \\ 2 \end{array}\right $	531 854 2,400	44 65 2			1,062 354 2,400	14 11 0	j	50			443 1,543	ĺ	1	64 10	1,761 5,026	- }
τIII					3 {	1,017 3,115	47 79	•••		763 1,947	3	{ 4,555 }	62	į		2,279 290	Į	1	71 59	5,272 1,801	Ų
	•••	***		,,	2 }	5	52 54 0 14			984 32 1,813 1 186	$\begin{array}{c} 11 \\ 13 \end{array}$	$\left. \begin{array}{c} 1,436 \end{array} \right.$	1			718 235	а	4,432	96 27	2,6 09	,
					า {	1,420 10,104	85 80 62	0 0	13 13	1,152	6		0 31		-	5,510		1 1	27	16,420	-
XII	***	•••		Avers	ge 1 2	23	53 63	\	-	29 17	10			1	- -		- -	23	63	29	7
XIII			•	 Та	$ \begin{array}{c c} & 2 \\ & 1 \\ & 2 \end{array} $ otal	20			2	67	0		-	į.	-			20			
				Avera			-		-		_			-	- -	-	- -				1
			Gra	nd Tot Aver	al age	11,231 11,876	95	1	14	12,657 10,139		2 7 12,20	2	1	1	0 7,699		9 60,644	80		3 1

Grand Total of the Classwar Abstract of the Service Inams for the Three Talugs comprising the Sub-Division of the Nellore District.

						euor	ro District.						·							
			T	OTAL	OF TH	RE	e taluqs.	 (0	ontinued!	.)										
								Wet.												
			2	nd Class			3rd Class.													
Class and Sort.			Area.	Rate.		Assessmen	Assessment.			Rate		Assessme	ent.							
			16	17		18	19		20		21									
II	••	1	Acres. 15 5	C. 37 18	R8.	A .	RS. 153 38	A. 11 14	Acres.	C.	R8.	A	Rs.	A.						
ш	••	1	12	21	••		85	7	••	••	••		• •							
(Extra)	••	2 2 3 4	100 84 14	56 94 36			553 382 50	1 4 5	•••	••	••		• •							
IV	• •	$\begin{bmatrix} 1 \\ 2 \\ 3 \end{bmatrix}$	83 300 151	99 61 31			629 1,803 756	15 11 9	18 16	6 55	••		 99 74	5 7						
v	••	1 2 3	13	46 26			67 39	5 13	₁	95 ••	• •	 -::	8	12						
	Т	otal	795	25	5	12	4,560	15	36	56	5	0	182	8						
	Aver	rage				 	•••				· • • • • • • • • • • • • • • • • • • •		••	ļ						
VII	••	1 2 3	64 127 43	72 86 93	••		453 703 197	1 3 11	7 51 10	42 49 8	• •		48 257 40	4 7 5						
VII I	••	1 2 3	13	80 93	••		41	13 13	1 6	2 74 ··	• •		26 	10 15						
	T	otal	253	24	5	9	1,412	9	76	75	4	15	378	9						
	Ave	rage					• •	-	••		••		••	ļ						
XII		$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	31 23	64 62	• •		189 118	13 2	5 23	90 40	• •		32 105	7 5						
XIII	`	1 2	9	42 96	••		2 44	2 13	·i	18	••		0	12						
		otal	65	64	5	6	354	14	29	48	4	11	138	8						
	Aver Grand T	rage	1,114	13	5	11	6,328	6	142	79	4	14	699							
		rage	1,114	1.0			0,020		142	19	• •	14	••	9						

Grand Total of the Classwar Abstract of the Service Inams for the Three Taluqs comprising the Sub-Division of the Nellore District.

						гота	L OF	THE	EE T	ALUQS.—	-(Cont	inued.)						
		***************************************					1	Wet	-(Cons	inued.)	· · · · · · · · · · · · · · · · · · ·							
				4th Class.							Tota	ıl.) G	RAND	Total.		
Class and Sort.			Area	Rate.		Assess-ment.		Area.		Assessn	nent.	Area.		Assessme	nt.			
			22					25		26		27		28	•			
п	• •		1 2	Acres.	C. 	RS.	A.	RS.	A.	Acres. 15 5	C. 37 18	Rs. 153 38	A. 11 14	Acres. 16 10	C. 35 42	Rs. 157 52	A. 10 0	
ЩI			1		••					12	21	85	7	832	15	3,225	14	
Extra	••	••	2 2 3 4	2	72	•••		9	8	100 87 14	56 66 36	553 391 50	1 12 5	679 8,602 12,731 900	27 72 2 44	1,698 18,562 18,646 917	2 14 2	
IV	••	••	1 2 3	·25 16 19	56 34 1		•••	153 6 81 11 66 8		109 8 35 186	55 1 87	783 1,984 897	5 11 8	1,587 6,657 6,601	97 55 3	4,770 10,358 6,144	13 15 13	
v	••	• •	1 2 3				• •			15 13	41 26	76 39	1 13	149 270 281	68 82 87	232 283 160	14 4 4	
	A	Total Average		63	63	4	14	311	1	895 ••	44	5,054 5	8 10	39,321	29	65,210 	12 	
VII.	••	••	1 2 3	73 14 8	64 25 16			405 57 28	0 0 9	145 193 62	78 60 17	906- 1,017 266	5 10 9	1,058 5,588 9,077	42 70 88	2,668 6,043 5,539	3 13 1	
VIII.	••	••	1 2 3	6 3 0	2 59 70		•••	27 12 1	1 9 6	9 10 14	84 33 63	49 39 43	8 8 3	916 4,443 1,508	43 29 90	1,351 2,648 492	12 2	
	A	Total verage		106	36 	5	0	531	9	436	35	2,322	11 5	22,593 	62	18,743	4	
XII.	٠,	•	1 2	12 10	77 15			57 40	7 10	50 57	31 17	279 264	1 I 1	73 74	84 80	309 281	11	
XIII.	••	• .	1 2	• •	• • • • • • • • • • • • • • • • • • • •	::				0 10	42 14	2 45	9	20 10	44 14	22 45	9	
Total		١.,	22	92	4	. 4	98	1	118	4	591	7	179	22	658	8		
	A	verage	٠.,				, .	- •	••	, .	•••	5	0			• •		
	Grand	Total	l 	192	91	4	14	940	11	1,449	83	7,968	10	62,094	13	84,612	8	
	Av	verage	٠.,		,,					••		5	8	••				

REVENUE SETTLEMENT OFFICE,
NELLORE AND NORTH ARCOT, CHITTOOR,
20th May 1872.

(Signed) C. RUNDALL,

Deputy Director of Revenue Settlement.

Statement detailing the Sales of Dry and Wet Land throughout the Three Taluqs of the Sub-Division, Nellors strict.

																							 -		7
			Total.	17	•	:	110	en 	:		9	:	. :	:	:	:	:	: :	: : 	5	ಣ	:	:	7	
PUBLIC SALES. Average Rate per Acre of Land as sold by the Revenue Department.	et.	Kanigiri.	16	:	:	: :	:	:	:	: :	:	:	:	:	:	:	::	:	:	:	:	:	:		
	Wet	Kandukur.	16	:	:	: :	:	:	:	: :	:	:	:	:	:	:	: :	: :	:	:	:	$\overline{:}$:	- La Grand	
		Ongole.	14	:	:	110	က	:	39	9	:	:	:	:	:	:		: :	'n	က	:	:	7		
PUBLIC SALES.	re of Lar Depart		Total.	13	:	:	: 63	4	;	: "	מי כ	:		· 0	46	:	:		: :	:	:		:	4	
Page Bate per Acre	٨.	Kanigiri.	12	:	:	::	;	:	:	: :	:	:	:	:	:	:	•	: :	:	:	:	:	:	-	
	Dry.	Kandukur.	11	:	:	: :	:	:	;	: :	::	:	:	:	:	:	:	: :	:	:	:	:	:	1	
	Ате		Ongole.	10	:	÷	: 01	4	:	:	ص. ده	:	:	ro.	46	:	:	:	: :	:	:		:	4	-
lrea			Total.	6	:	: '	2 ==	37	11	52	4 4	:	15	7	2		44	:	34	:	26	:	:	8	-
	PRIVATE SALES. e Rate per Acre of Land in which the Dry and Wet Area has been separately distinguished when registered.	Wet.	.iniginsX	œ	:	:	: :	: :	:	20	:	 : :	:	:	:	:	:	:	: :	: :	:	:	:	20	-
!			Kandukur.	-	63	25.5	2 =	37	L	55	4 7 T	:	15	-	15	6;	44	:	34	:	26	:	:	20	-
SALES.			Ongrole.	9	100				;		:	: :	:	:	:	:	:	:	: :	::	:	:	:	:	-
PRIVATE SALES.	f Land in ly disting	Dry.	Total.	9	51	27	4 5 8 8	000	22	575	7 0	12.	36	1~	0	7	4 0	202	7 7	٠:	10	:	:	13	-
H	r Acre o		.iriginsX	4	6				i		ox:	· :	:	:	:	4.	200	16	12	:	:	:	:	12	-
	Rate pe		Капдиких.	60	51	77	8 4 5	11	14	13	01	, œ	:	18	∞	9		: 4	- es	,	10	:	:	111	-
	Average		.əfogaO	67	:	:	3 %	37	22	38	47.	98	36	က	:	:	:	. 6	3	:		<u> </u>	:	87	-
	••	<u>' </u>			-	οl ·	→ 0′	<u>۔</u>	4		21 65		61	က	-	C) (n -	~ ¢	4 65	····	ন	-	C)	: :	-
					:		:			:		:			:			:			 ;	:		Total	
					:		:			:		:			:			:			:	:			
				:		:			:					:			:			:	:				
Sorts,					:			•																	
		Class and Sorts.		-						•					•			•			•	•			
		Cla			:		:			:		i	•		:			:			:	:			
					:		:			:		:	•		:			:			:	:			
					:		:			:			•		:			;			:	:			
					11	_	田::			IV		Ä	•		VII			VIII.		ХIII		XIV.			

REVENUE SETTLEMENT OFFICE,
NELLORE AND NORTH ABCOT, CHITTOOR,
20th May 1872.

(Signed) C. BUNDALL,

Deputy Director of Revenue Settlement.